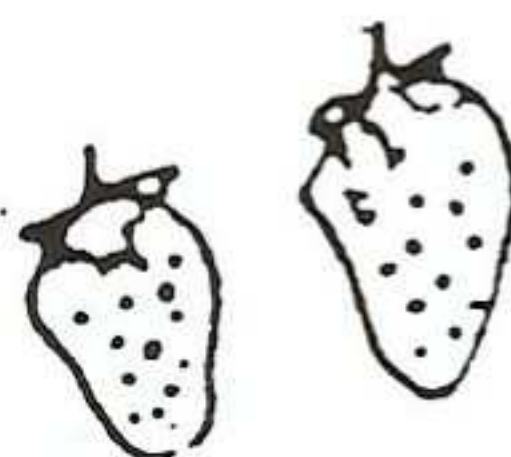
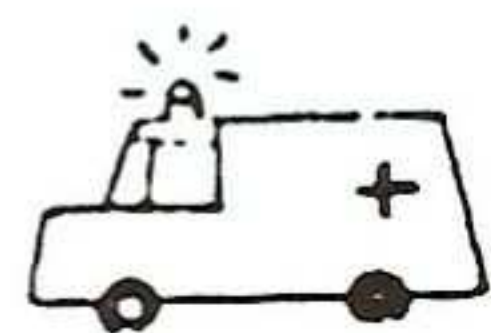
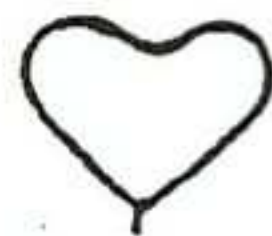
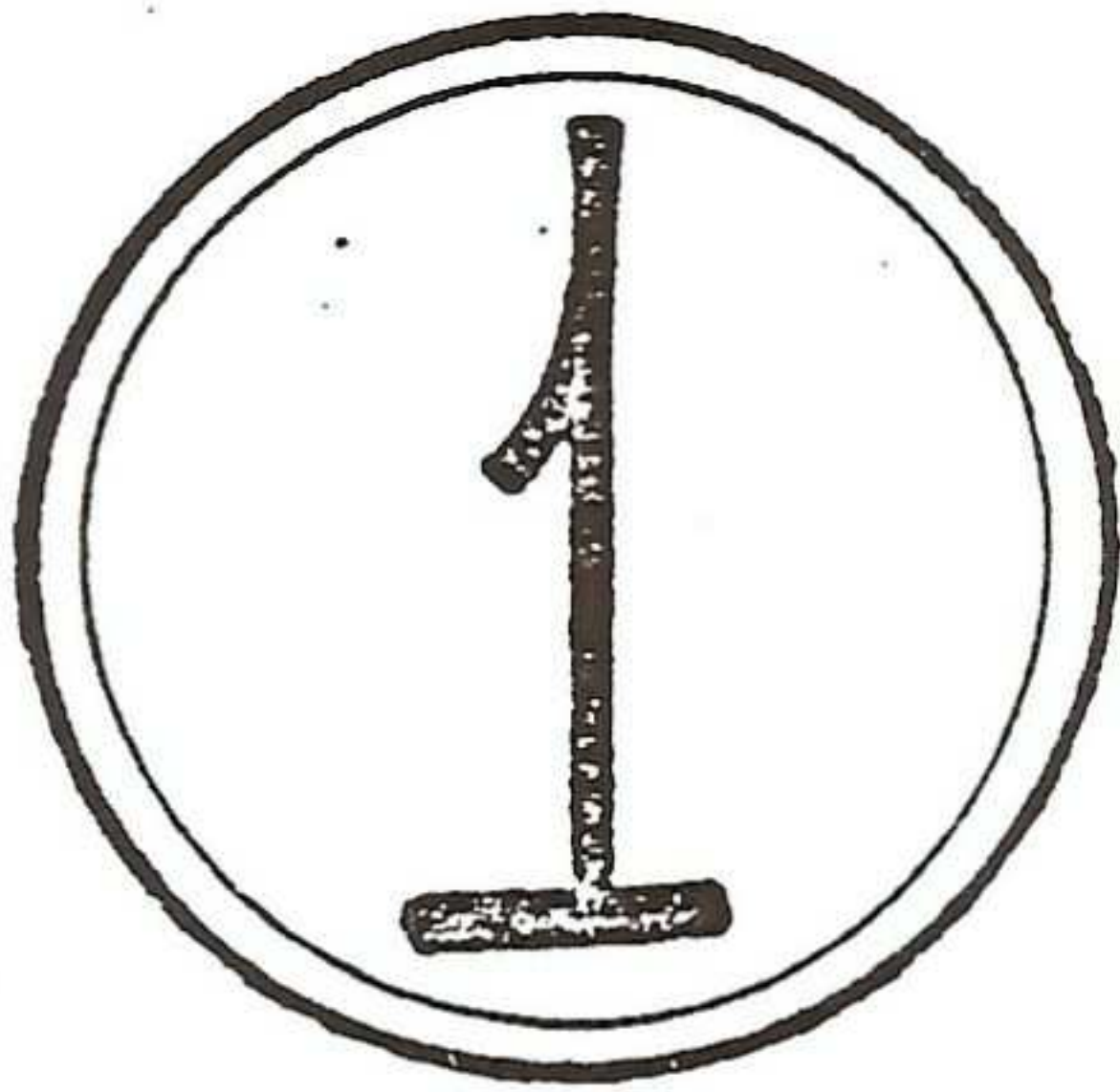


ΠΕΡΙΕΧΟΜΕΝΑ

1. Περιεχόμενα	2
2. Ο αριθμός 1.	3 - 5
3. Ο αριθμός 2. (προσδέτω - αφαιρώ)	6 - 17
4. Ο αριθμός 3. (προσδέτω - αφαιρώ)	18 - 28
5. Ο αριθμός 4. (προσδέτω - αφαιρώ)	29 - 40
6. Ο αριθμός 5. (προσδέτω - αφαιρώ)	41 - 66
7. Ο αριθμός 6. (προσδέτω - αφαιρώ)	67 - 75
8. Ο αριθμός 7. (προσδέτω - αφαιρώ)	76 - 84
9. Ο αριθμός 8. (προσδέτω - αφαιρώ)	85 - 93
10. Ο αριθμός 9. (προσδέτω - αφαιρώ)	94 - 102
11. Ο αριθμός 10. (προσδέτω - αφαιρώ)	103 - 119.

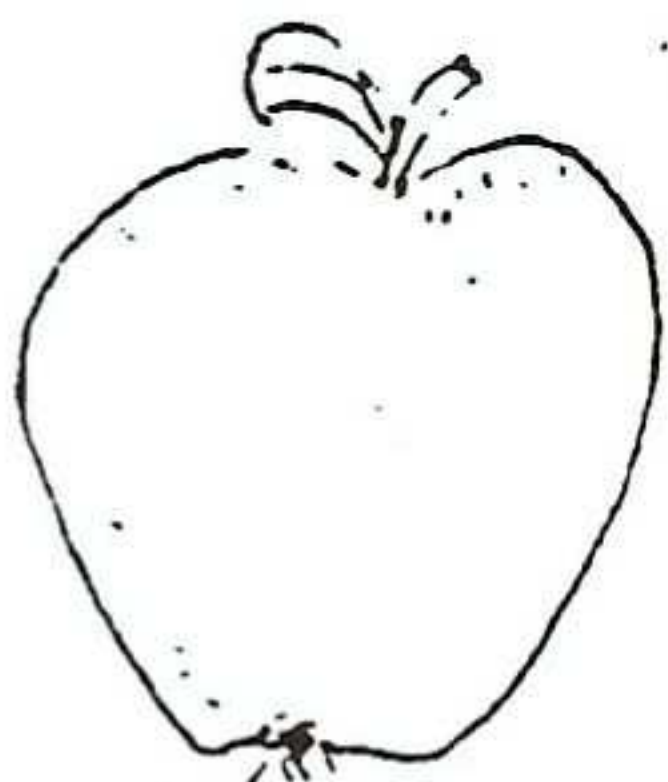


Βάλε σε κύκλο τα πράγματα που είναι
τόσα, όσα λέει ο αριθμός.



Μαθαίνω το 1 (ένι)

χρωματίζω το μήλο και το ένα όπως μου αρέσει

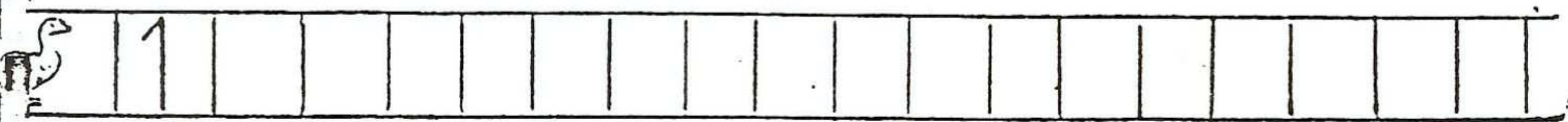
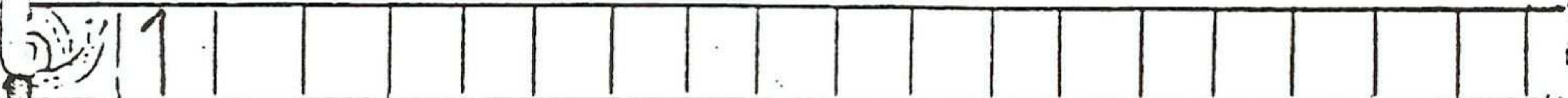
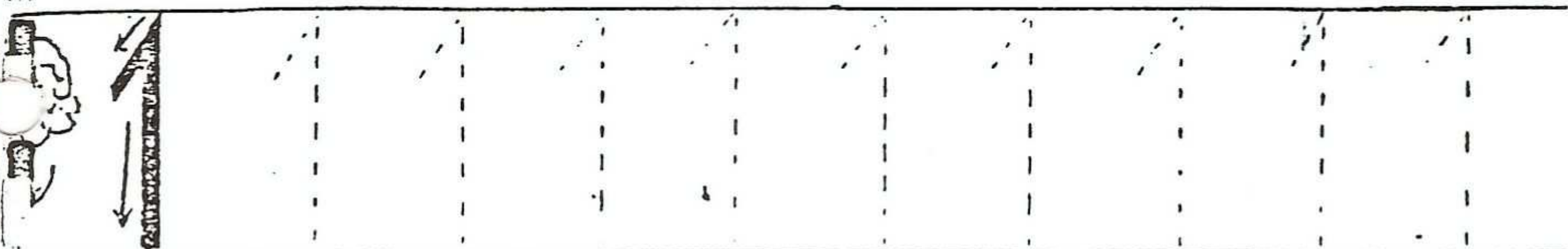


μήλο

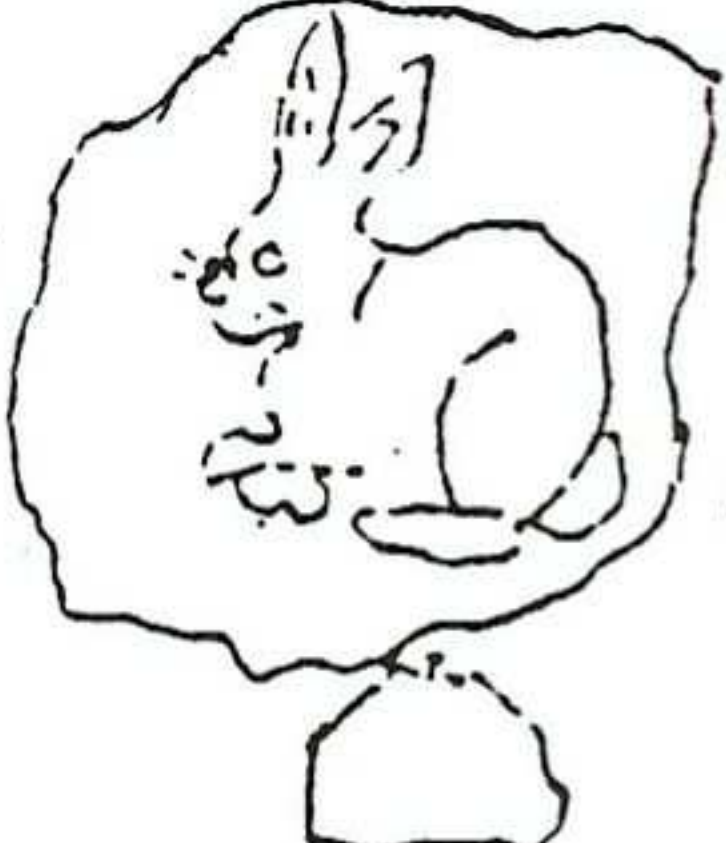
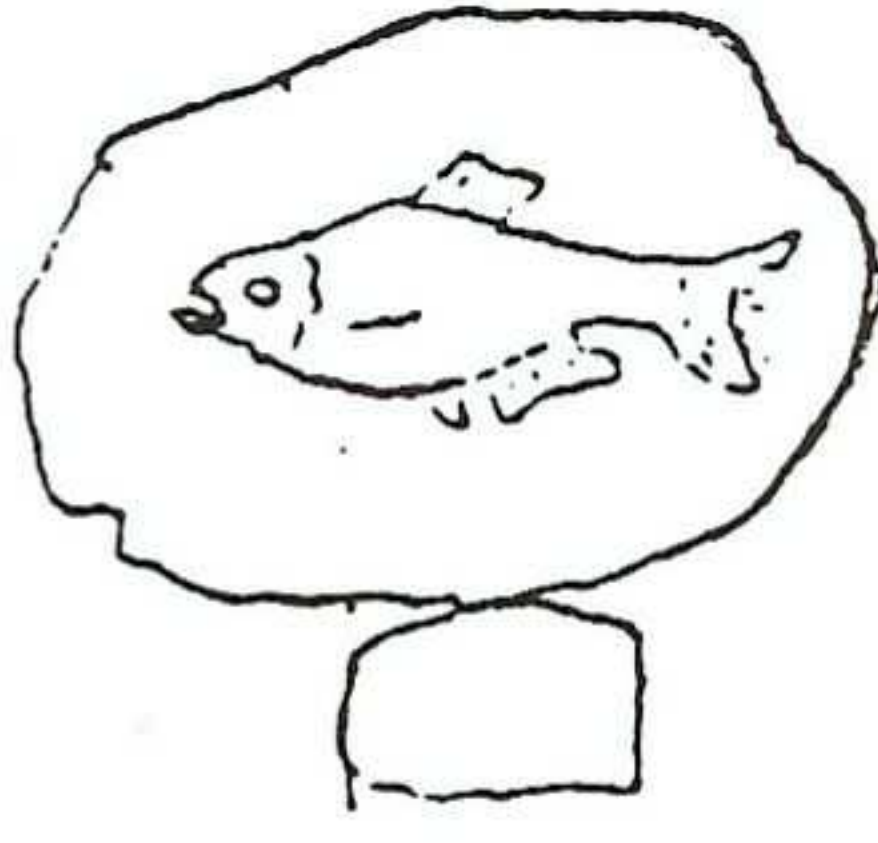
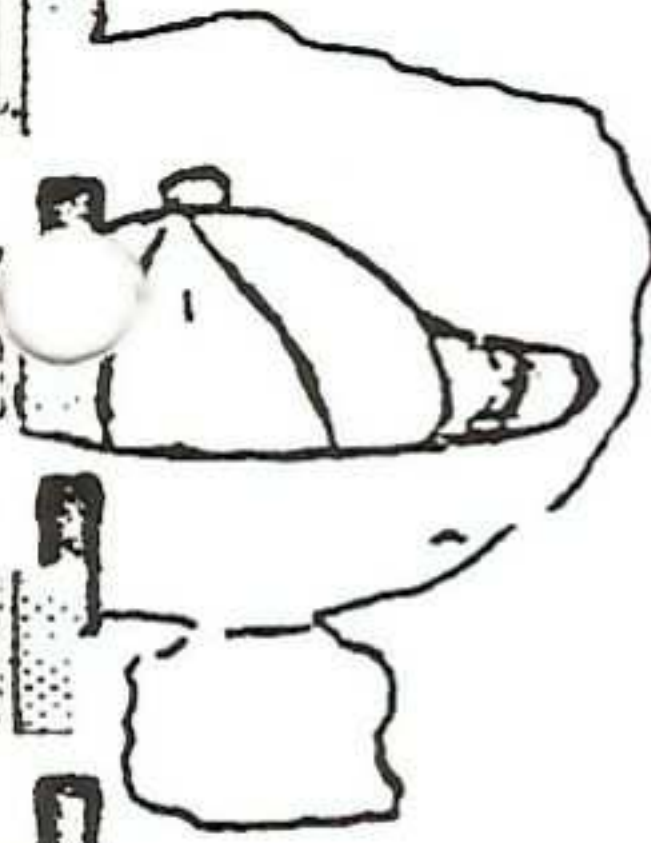
1

ένα

γράψε τις χρωματιστές για να γίνει το 1

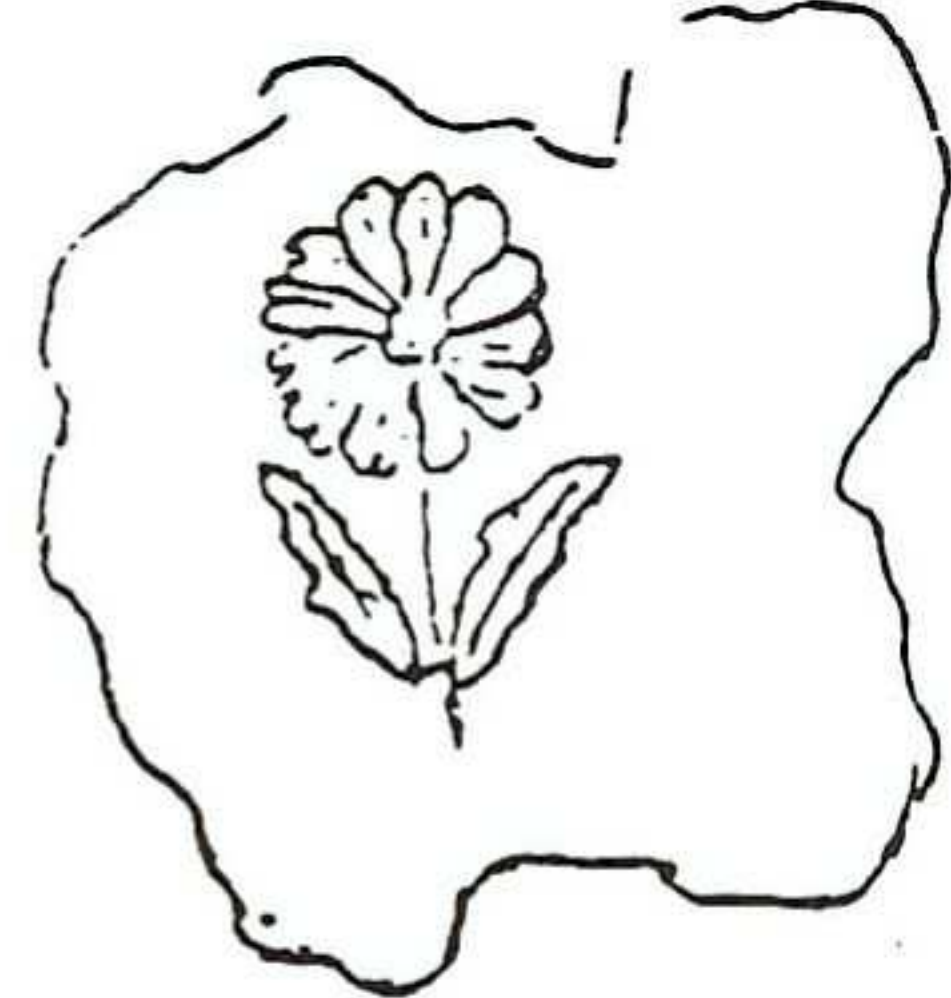
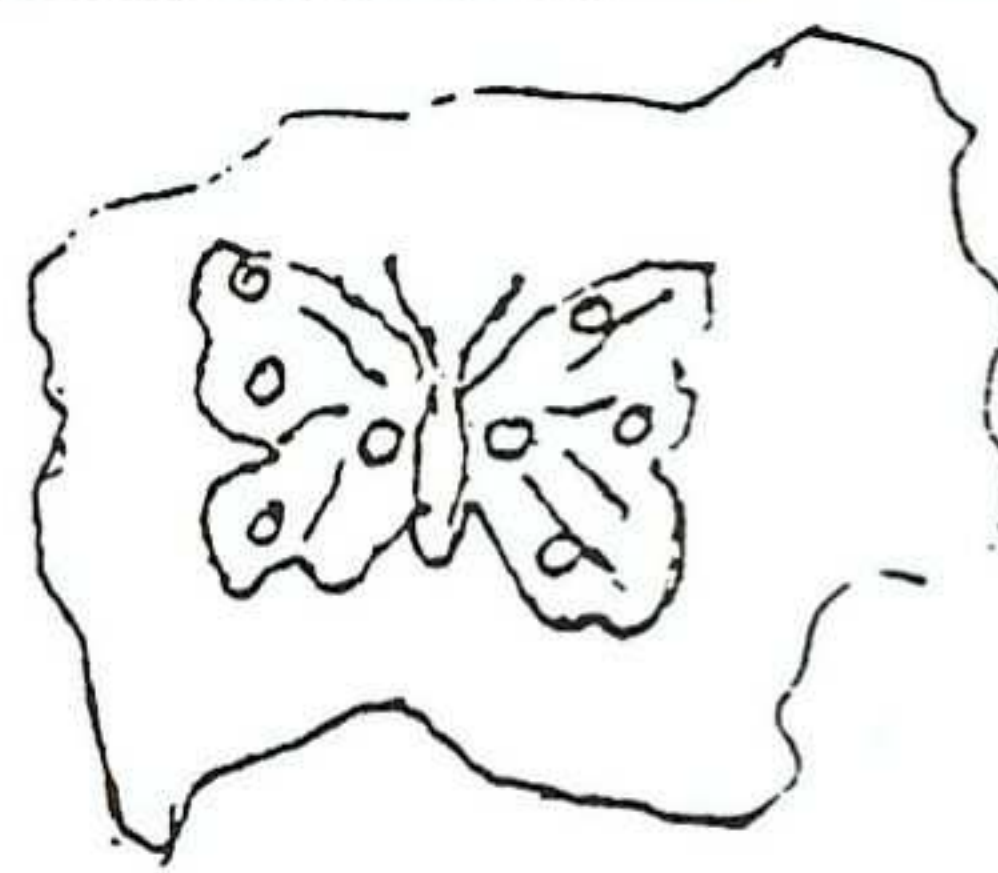


γράψε στο κουτάκι πόσα πράγματα έχει η εικόνα



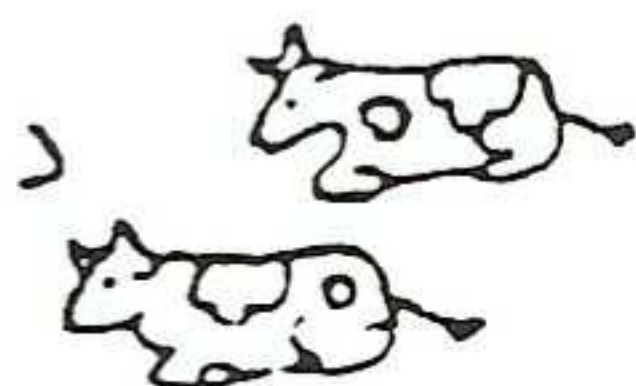
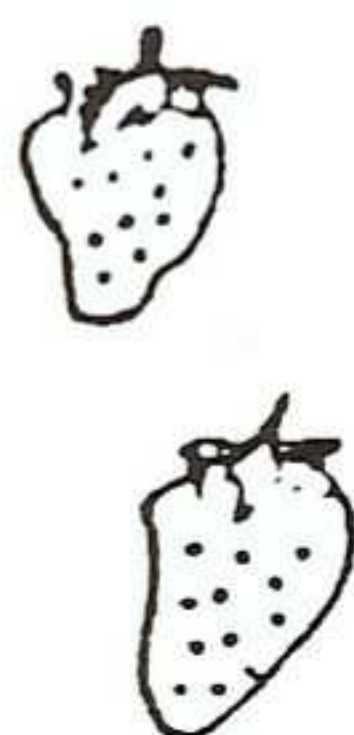
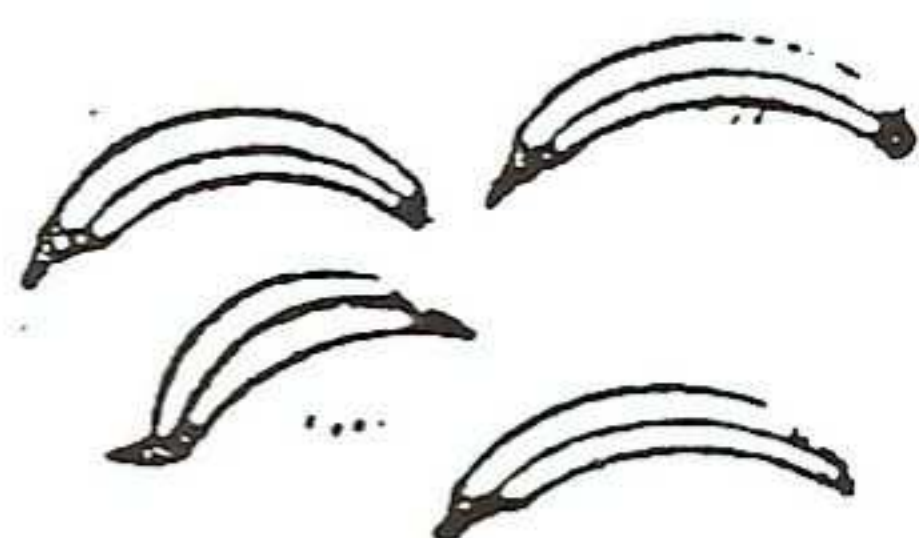
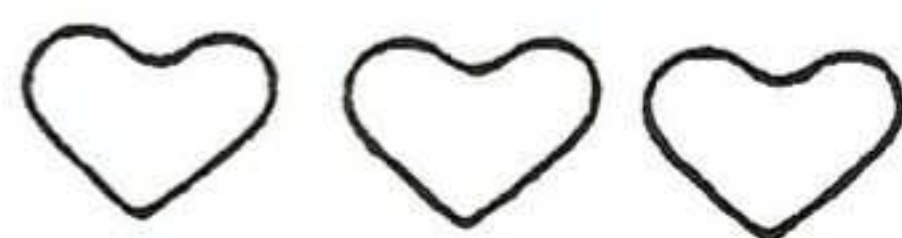
γράψε το 1

υψάτισε αυτά που έχουν 1 πράγμα

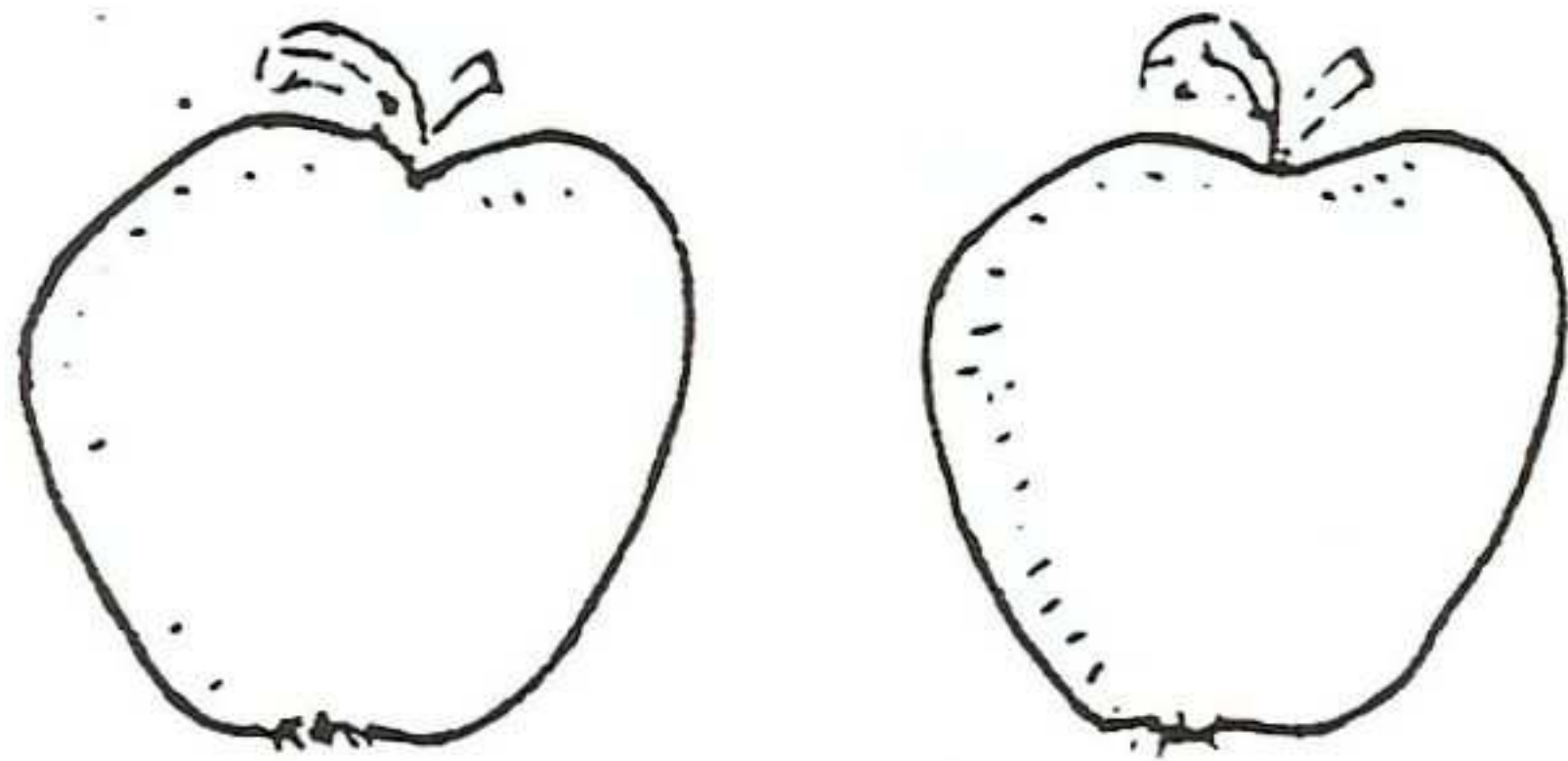




Βάλε σε κύκλο τα πράγματα που είναι
τόσα όσα λέει ο αριθμός.



Χρωματίζω τα μήλα και το δύο όπως μου αρέσει

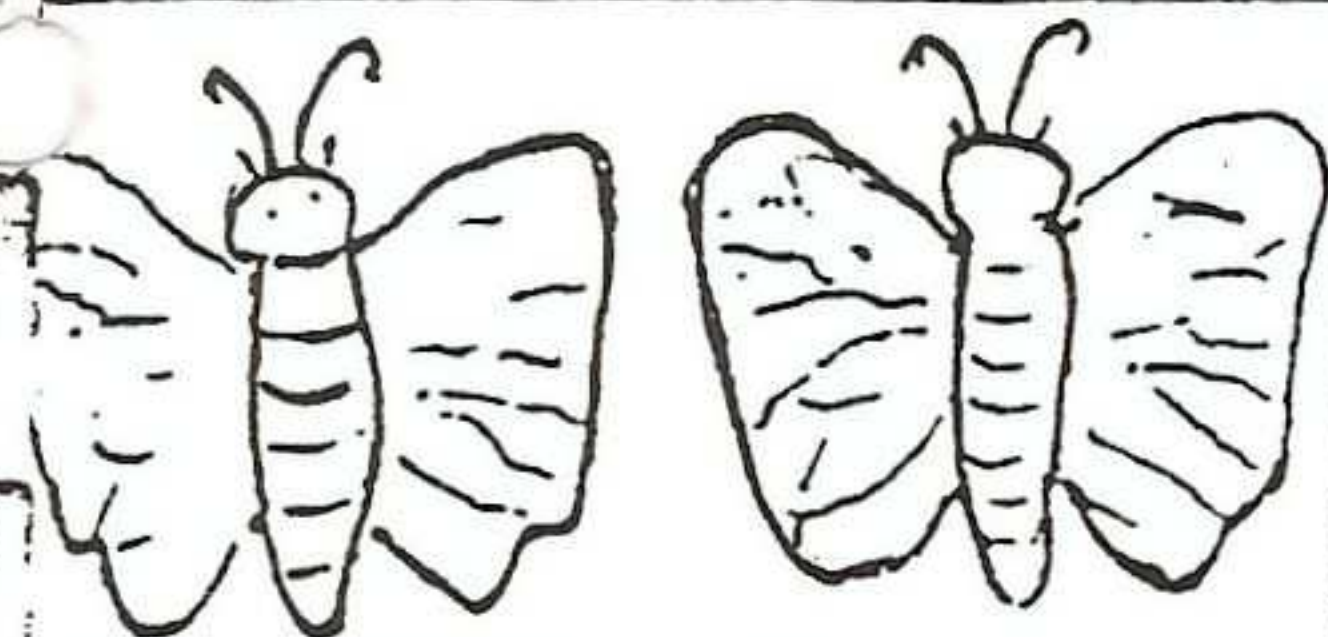


μήλα

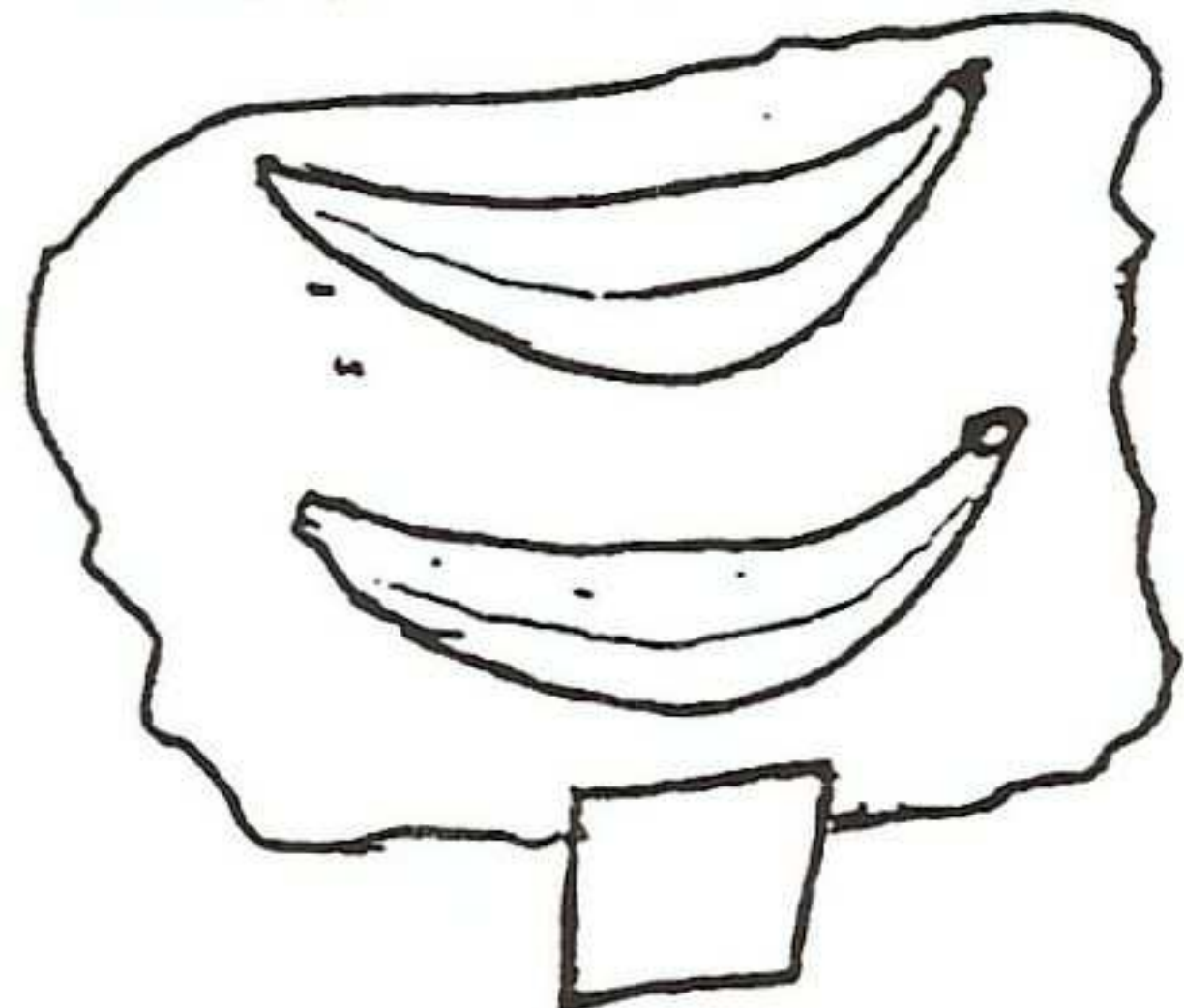
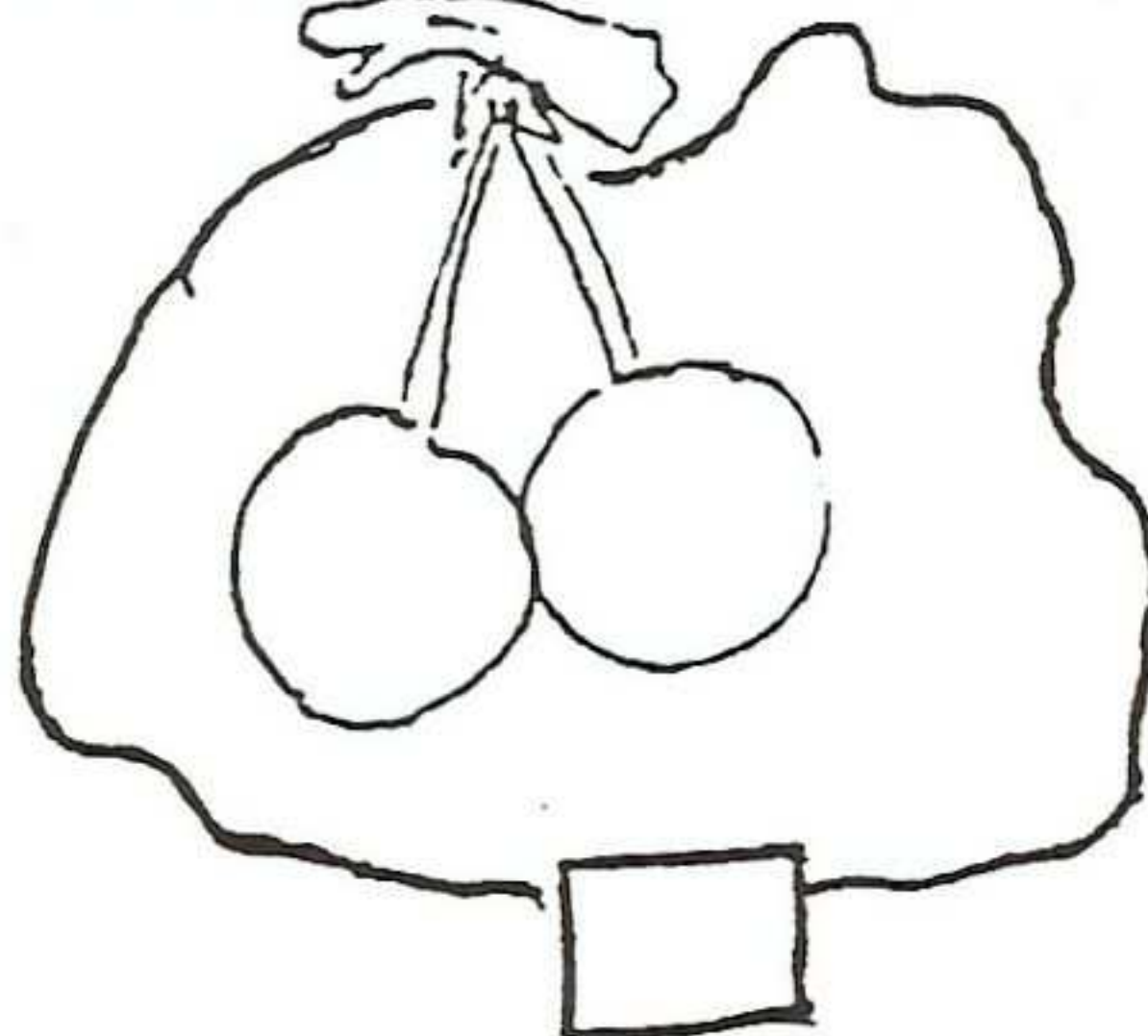
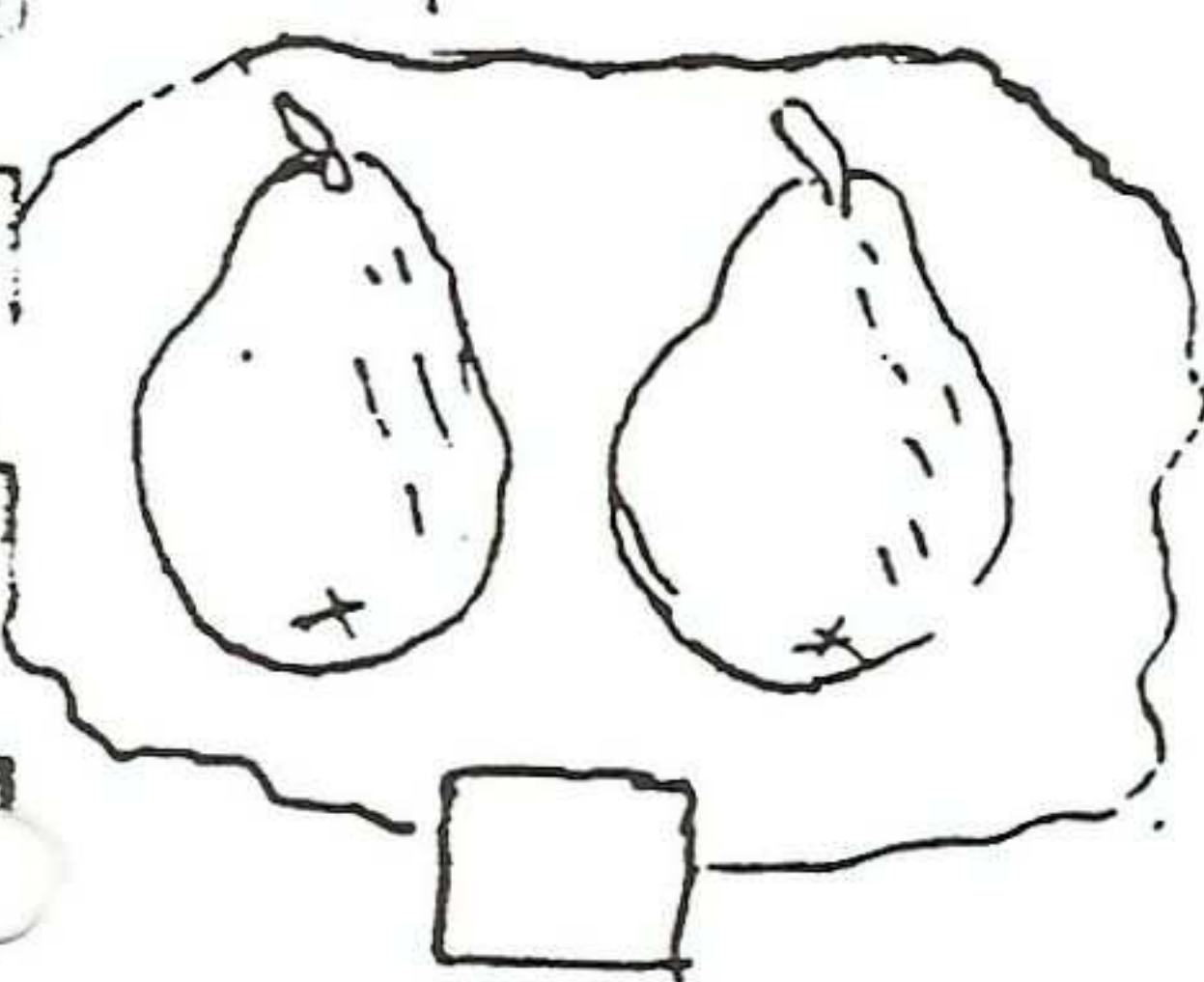
2

δύο

Ένωσε τις δραμούλες για να γίνει το 2



Γράψε στο κουτάκι πόσα πράγματα έχει η εικόνα



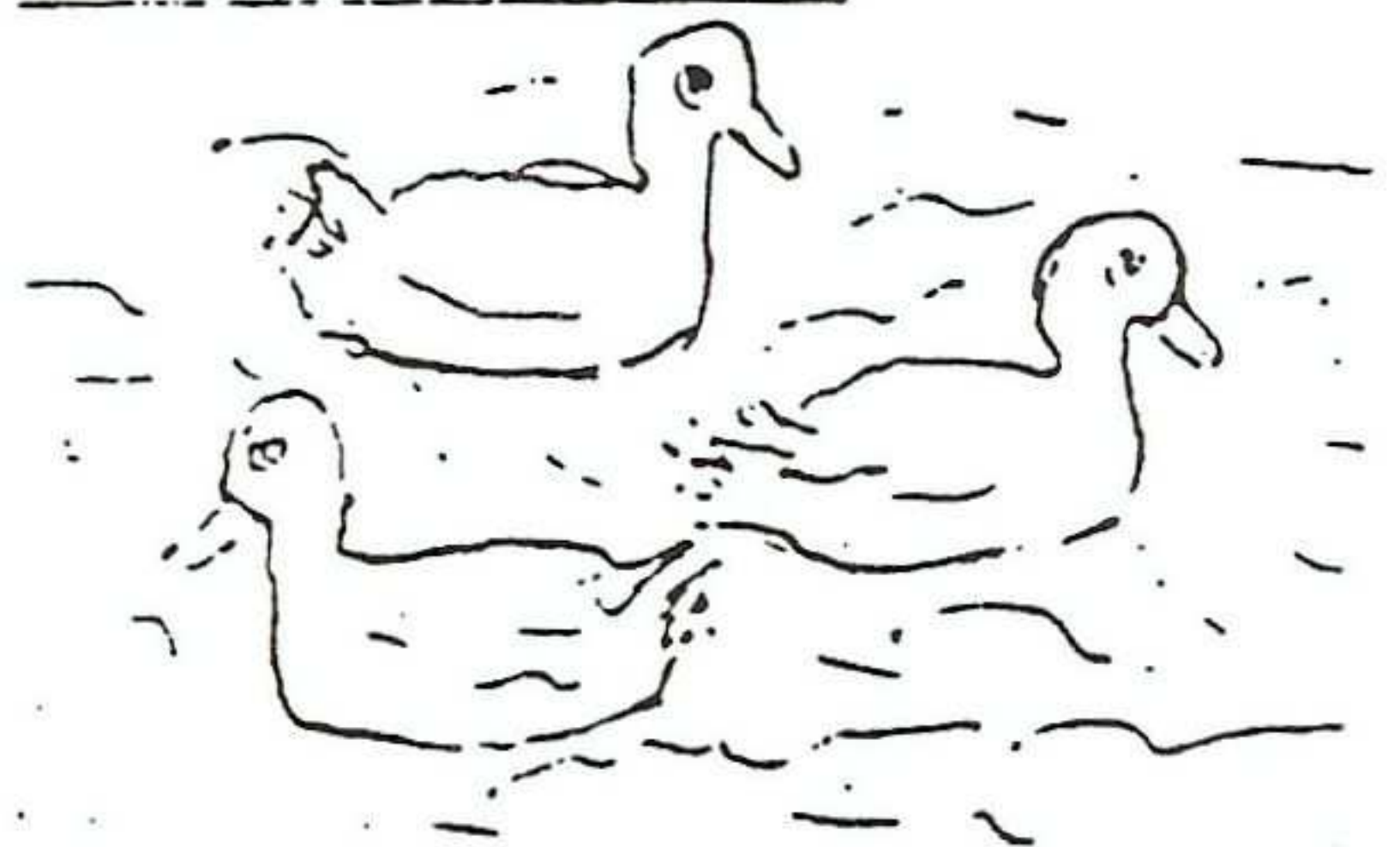
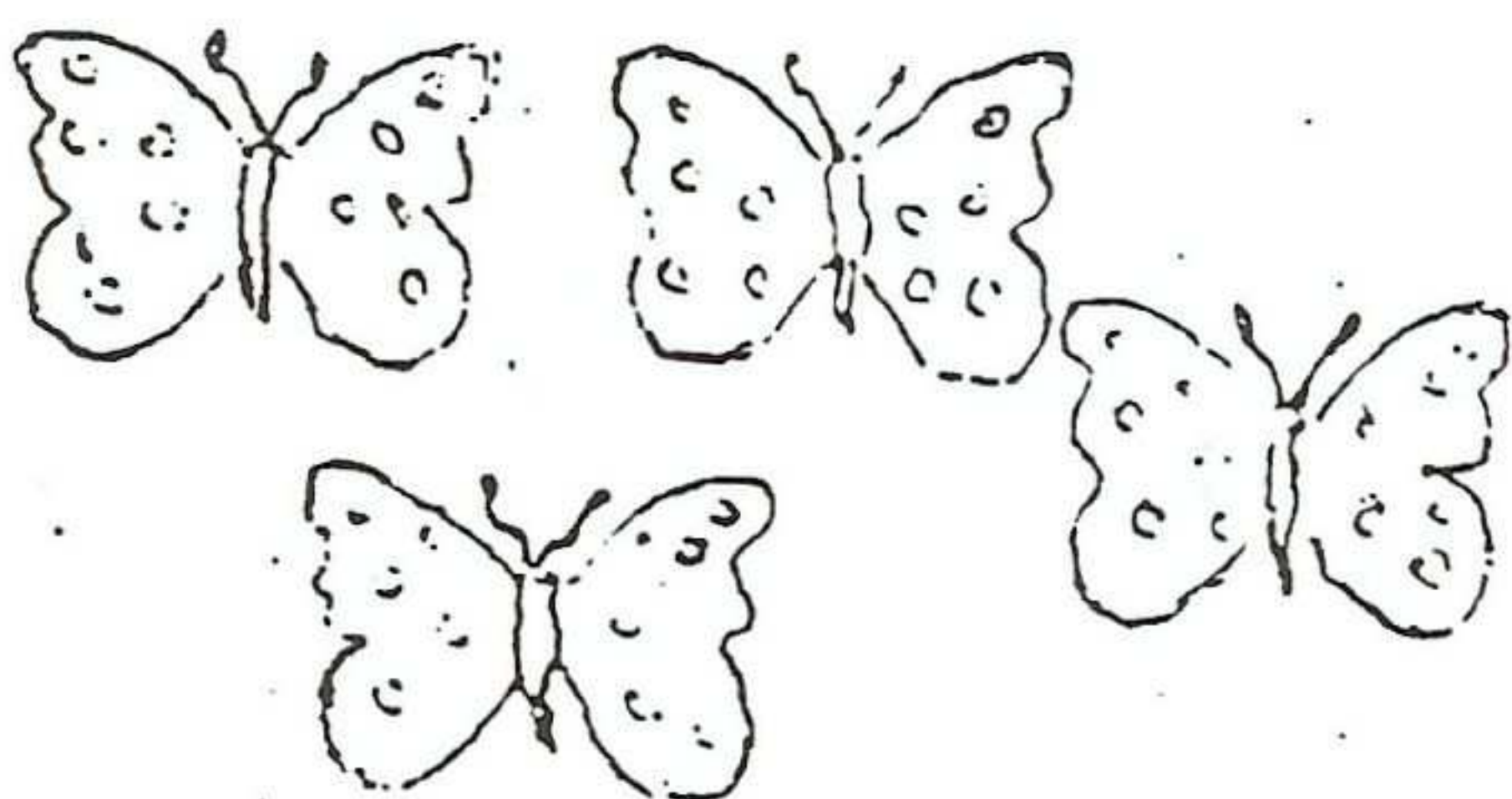
2



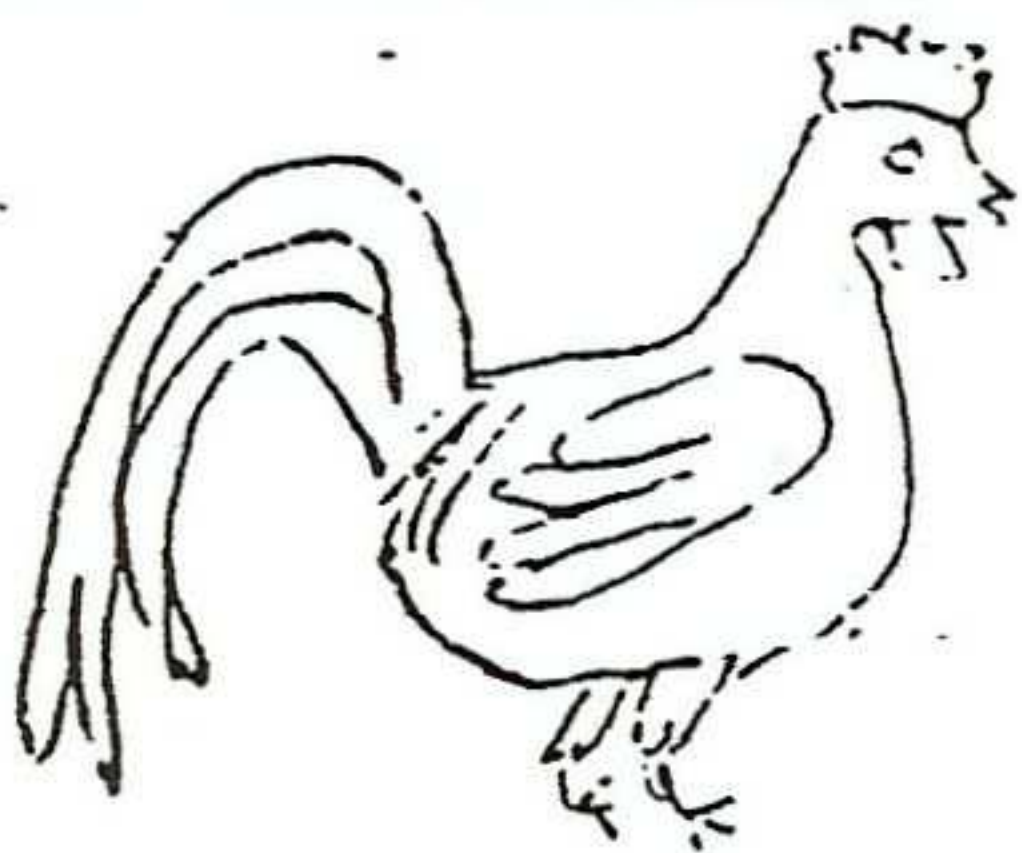
2

Χρωματίσε δύο πεταλούδες

δύο παπάκια

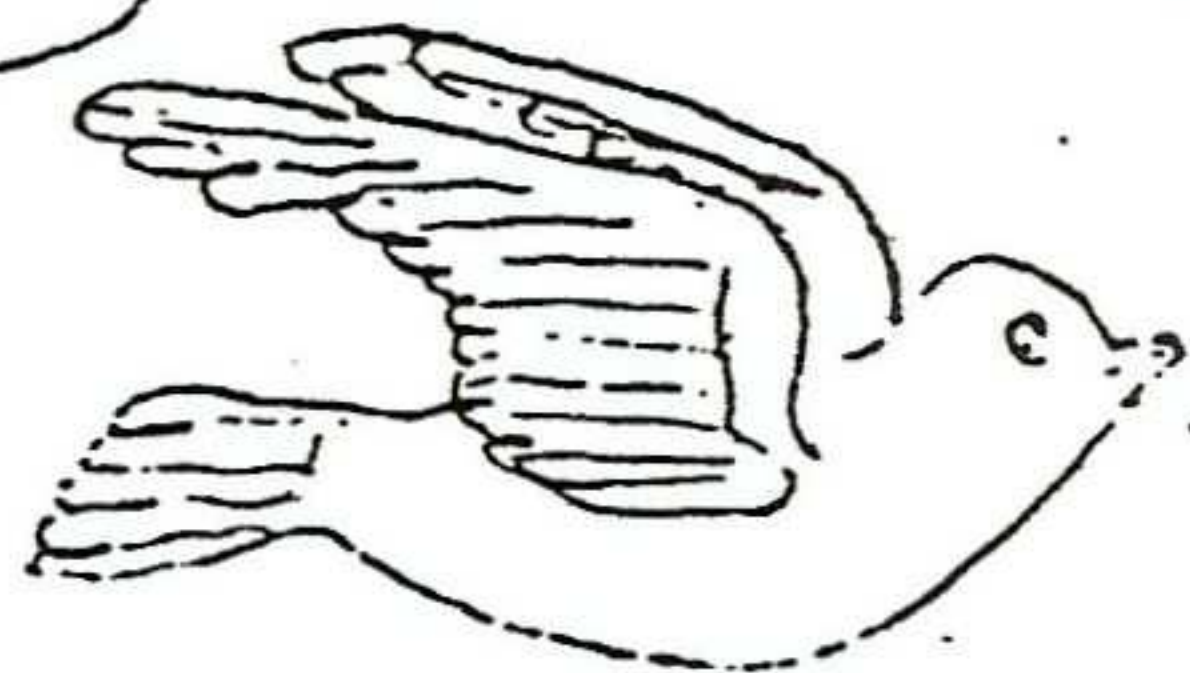


Ζωω σε κύκλο τον αριθμό που
ναι πόσα είναι :

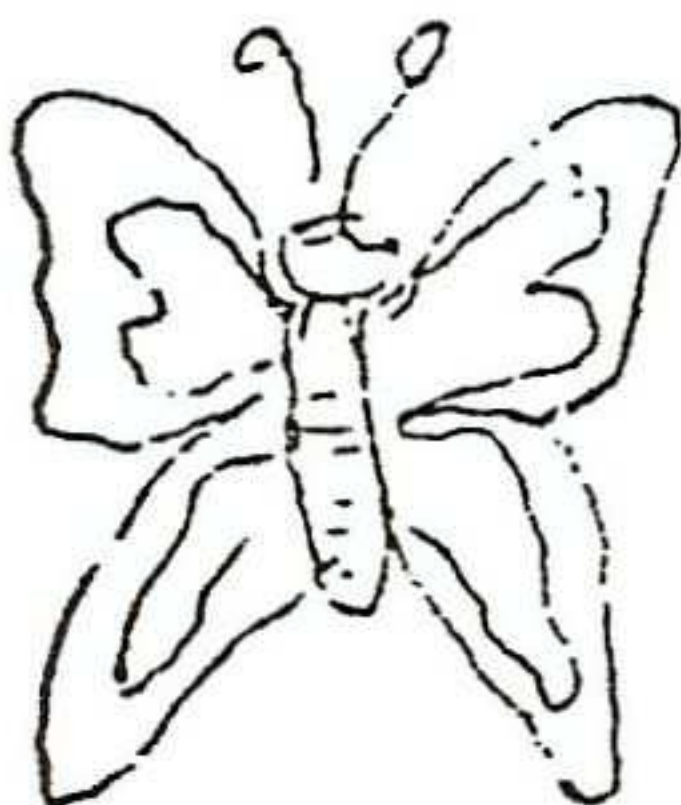
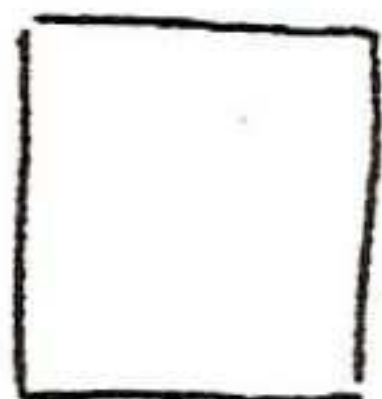


1 2

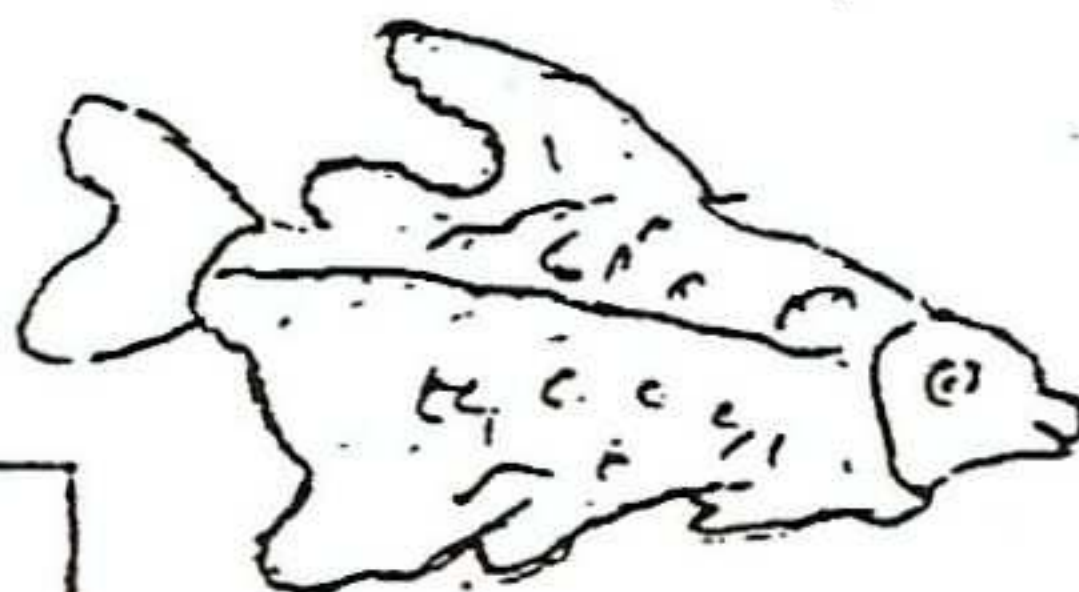
Γράφω στο κουτάκι πόσα είναι ,



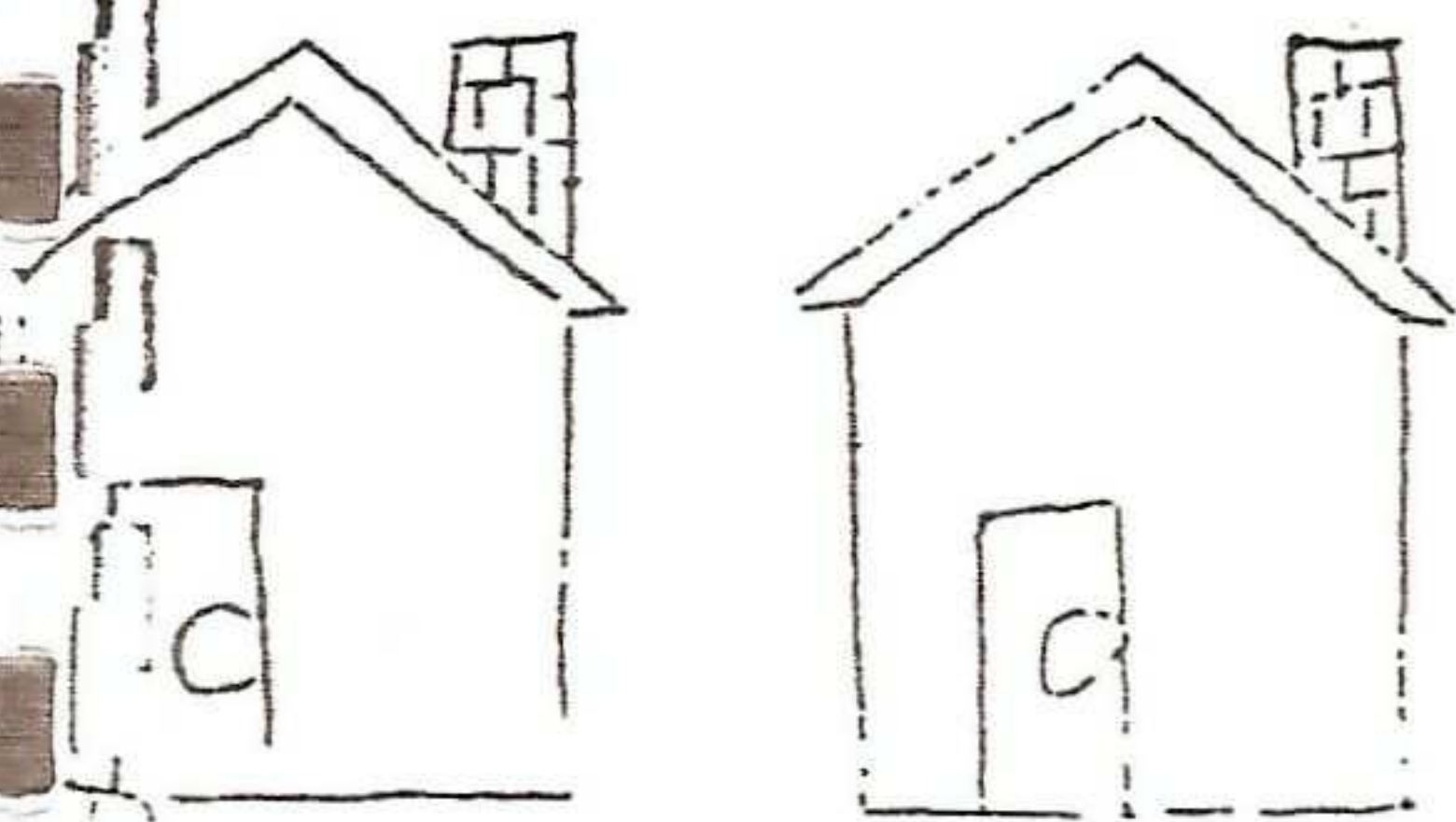
1 2



1 2

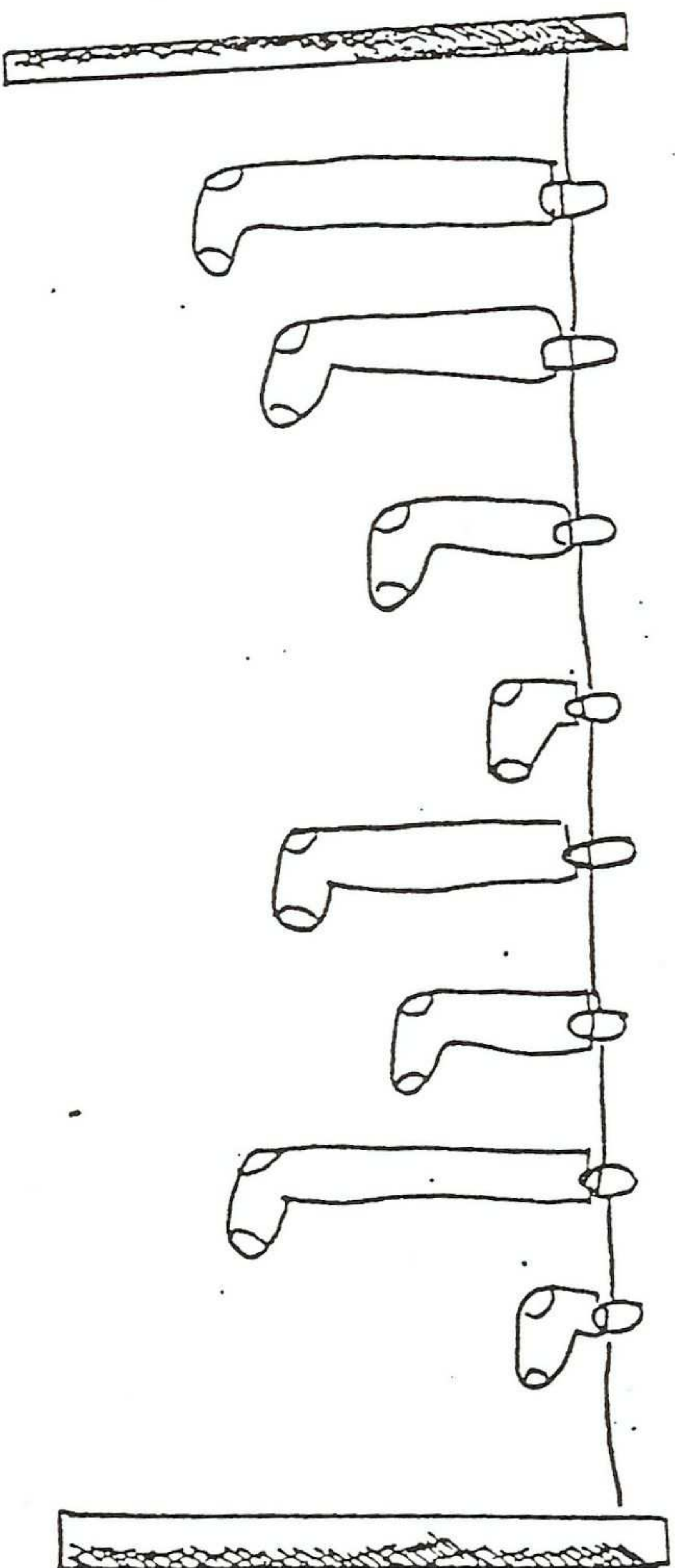
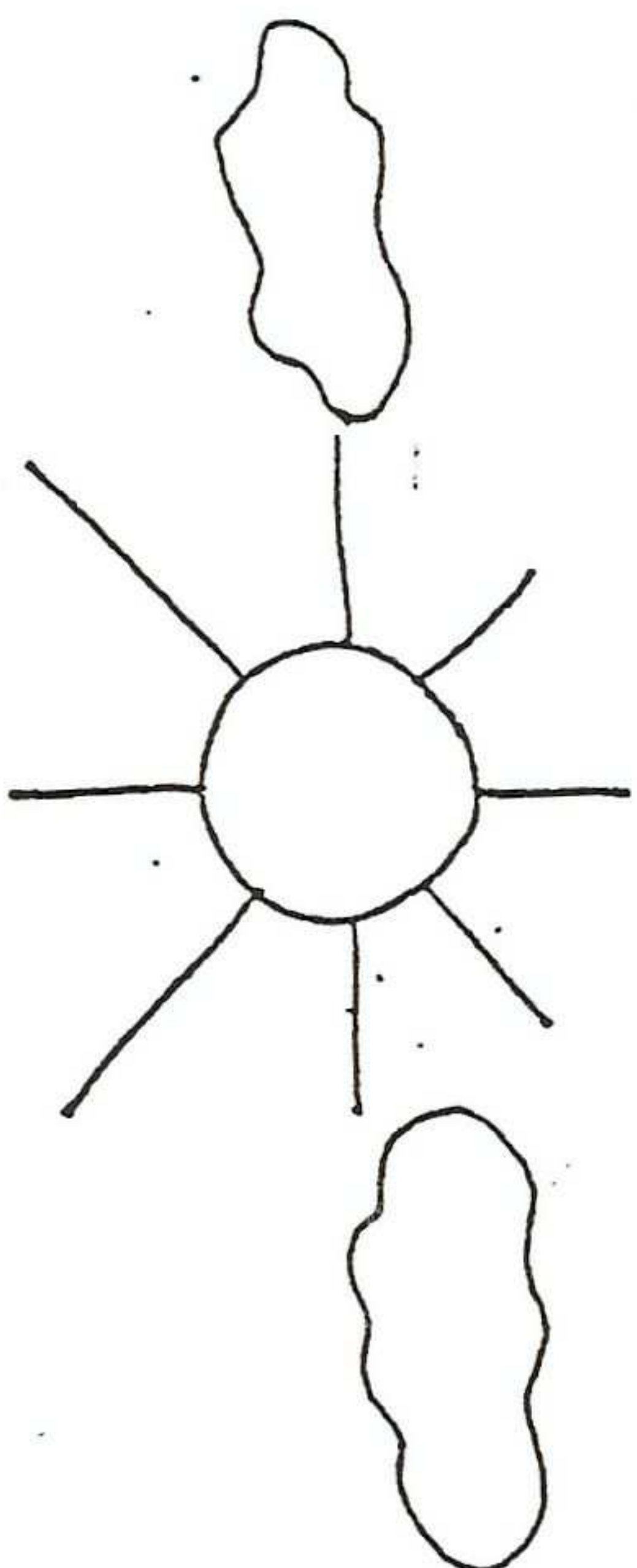


Ζωγράφισω σε κάθε χλάστρα τόσα
λουλούδια, όσα λέει ο αριθμός.

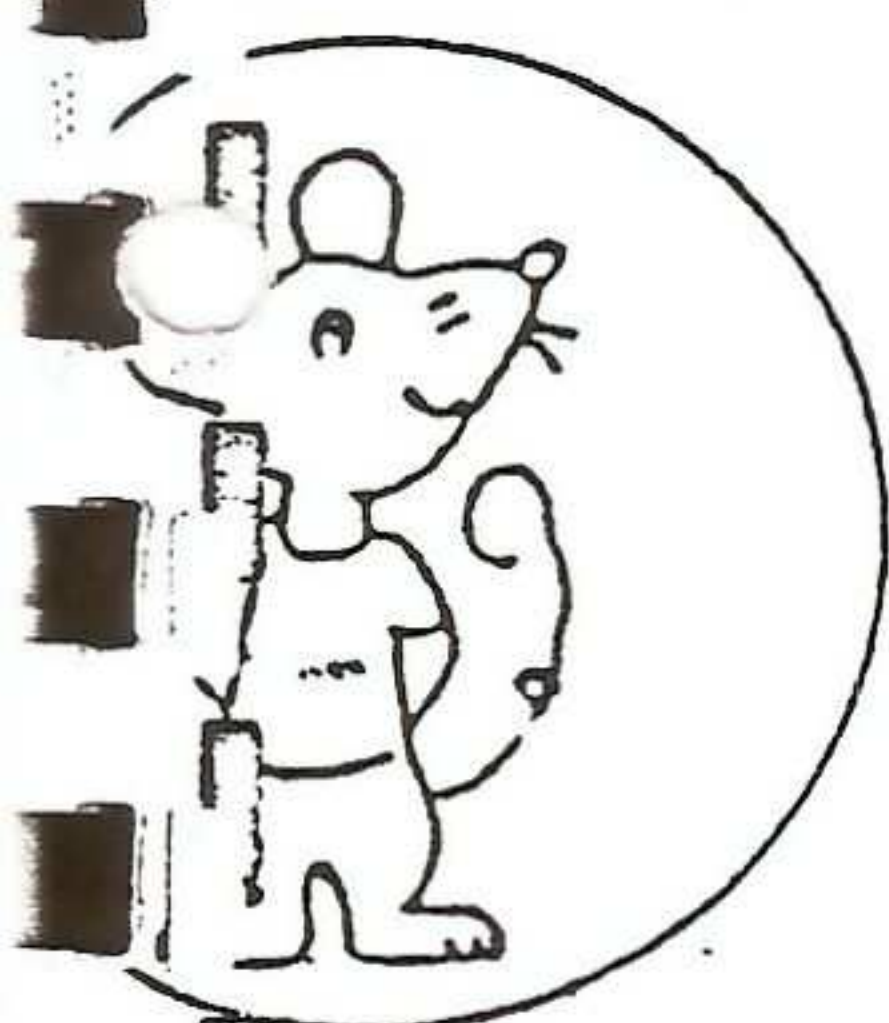


1 2

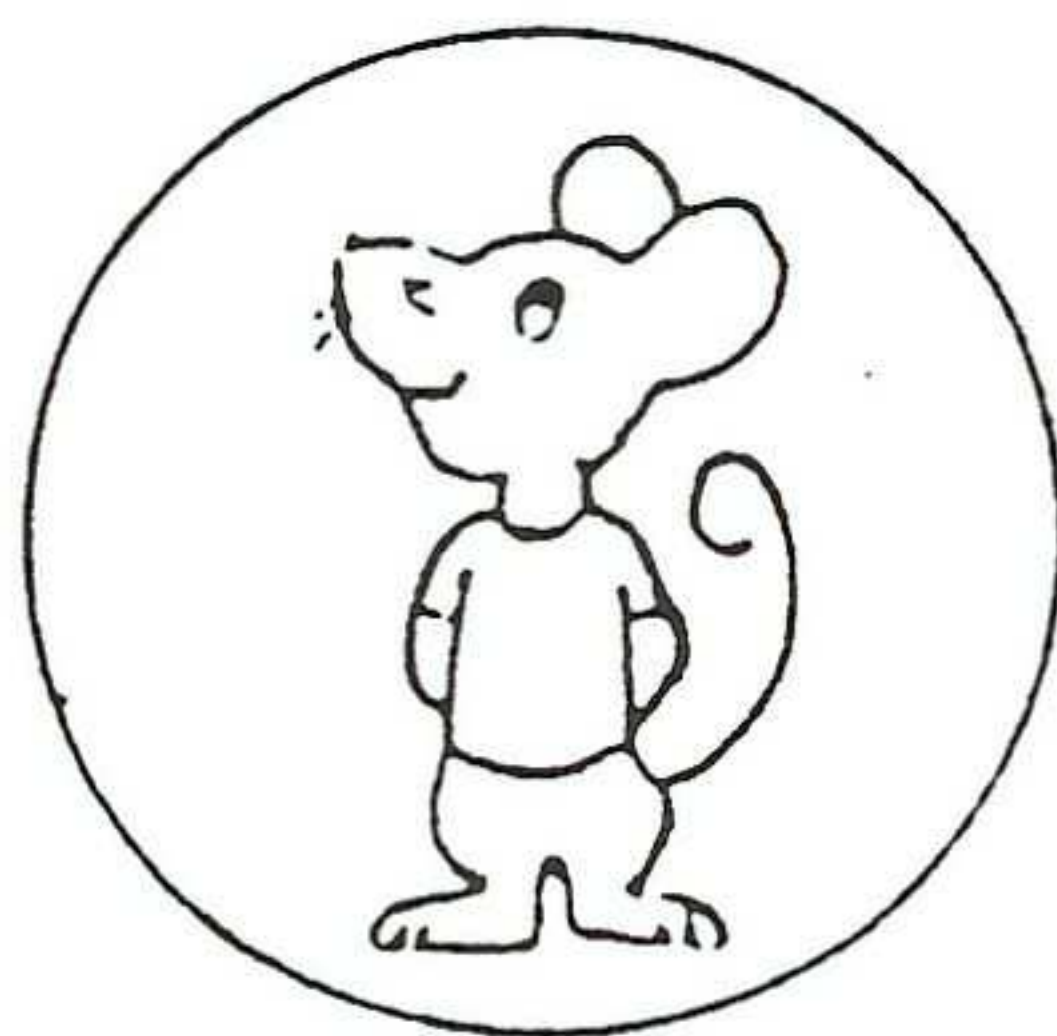




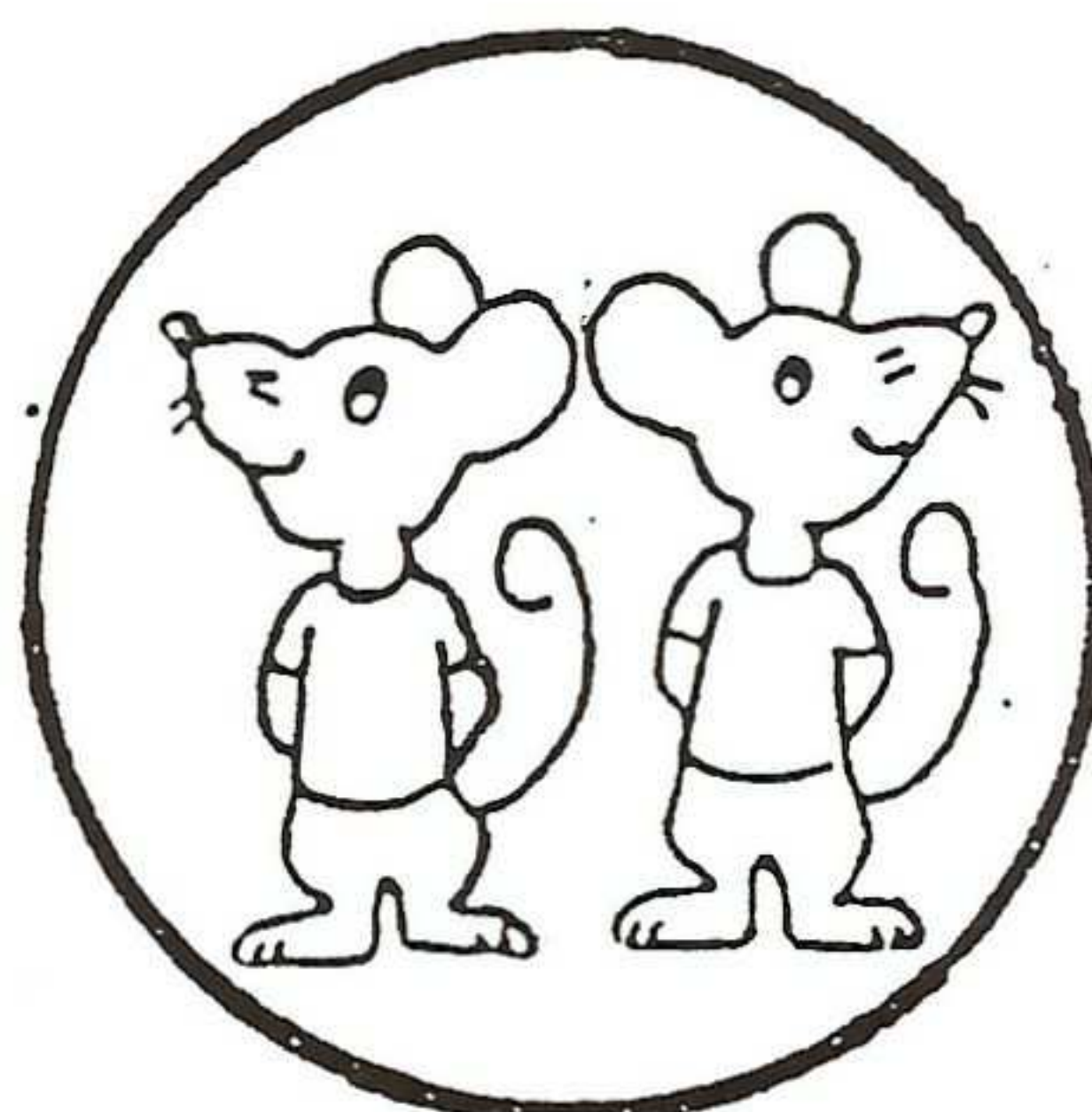
Ενώνω με γραμμές τις καρέσες δύο-δύο ώστε να γίνουν
Σεγάκια με το ίδιο μέγεθος.



+



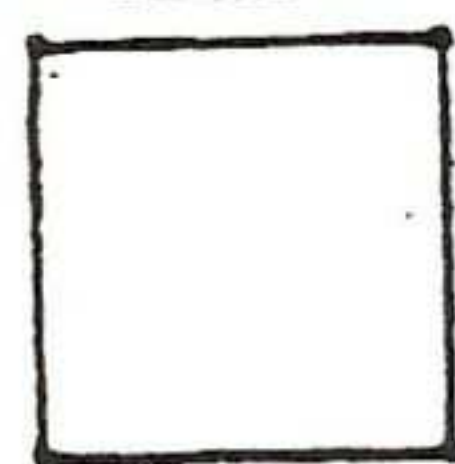
=

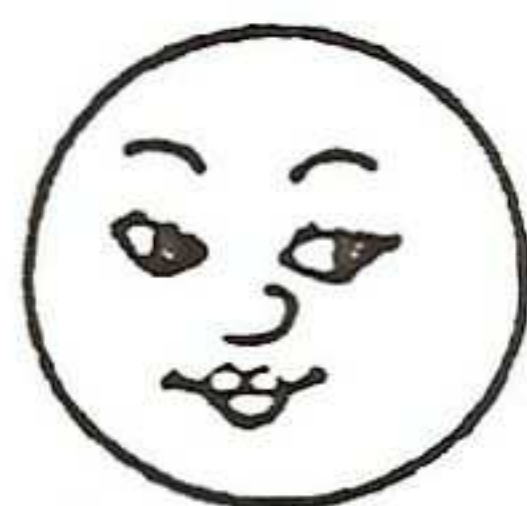


+



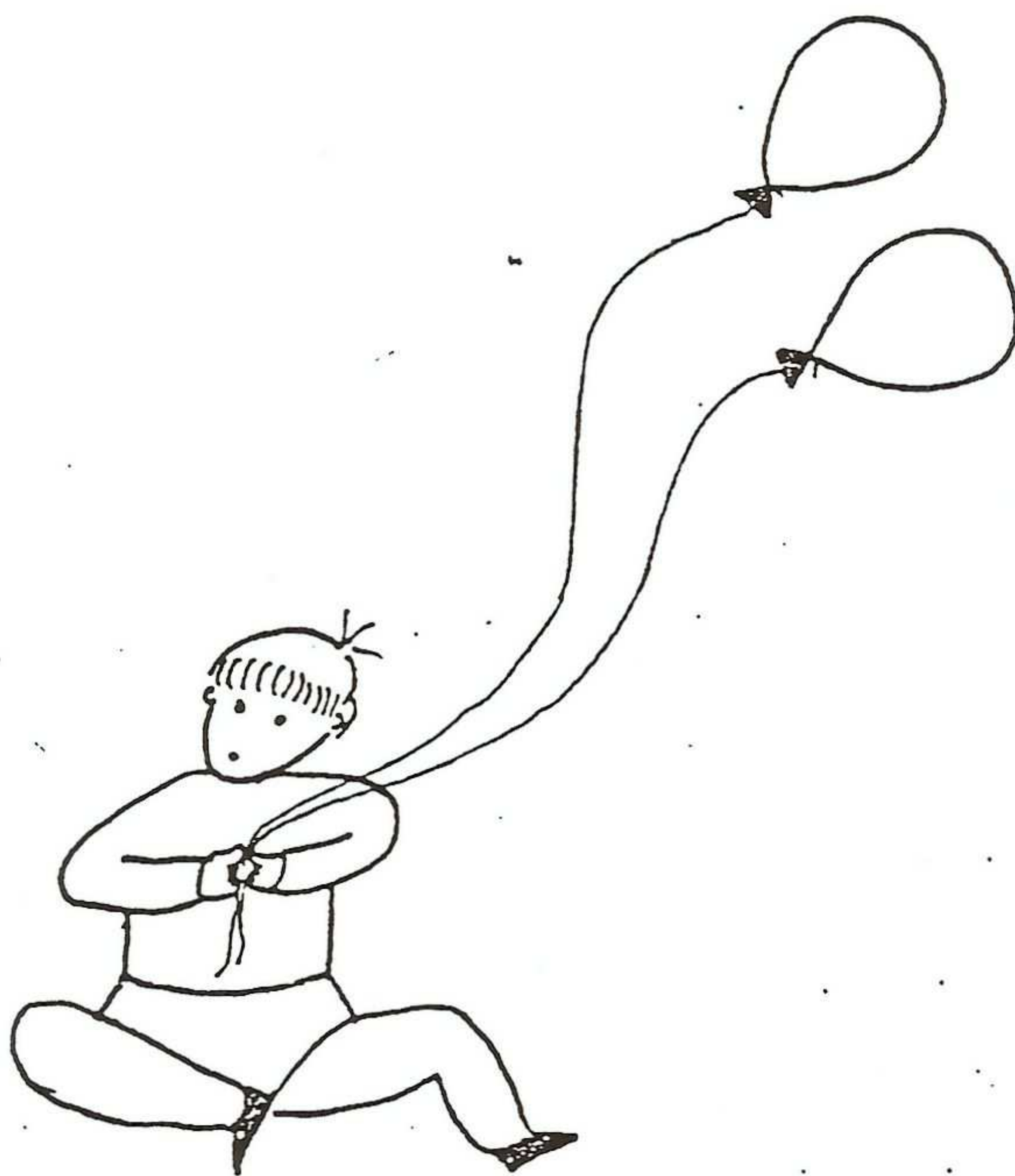
=





$$1 + 1 = \square$$

2

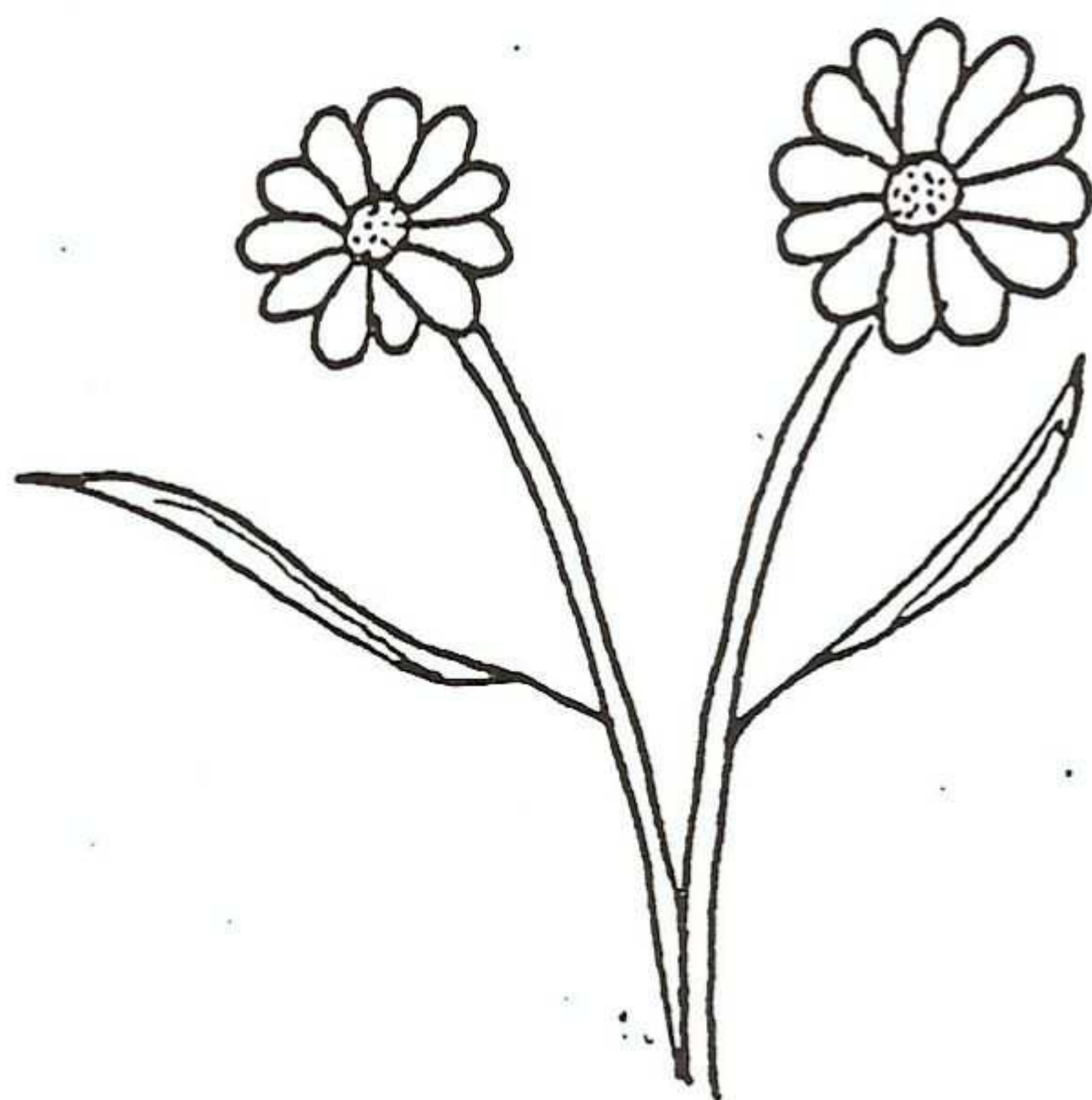
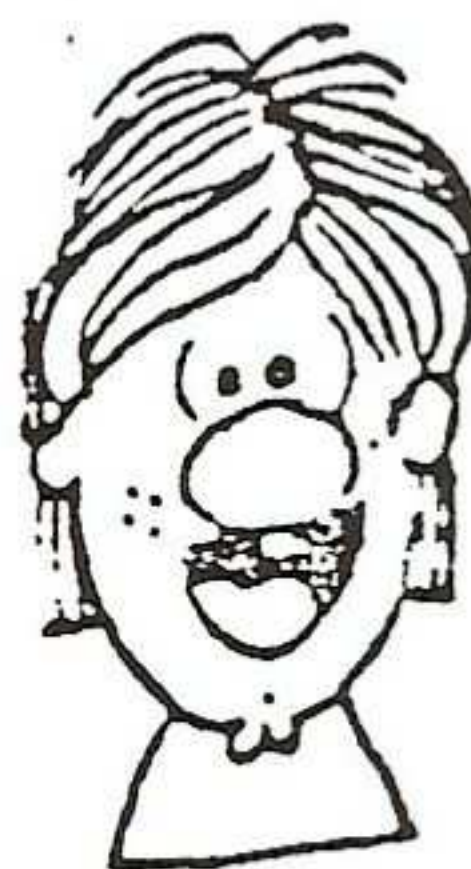


Να βρεις πόσο κάνουν:

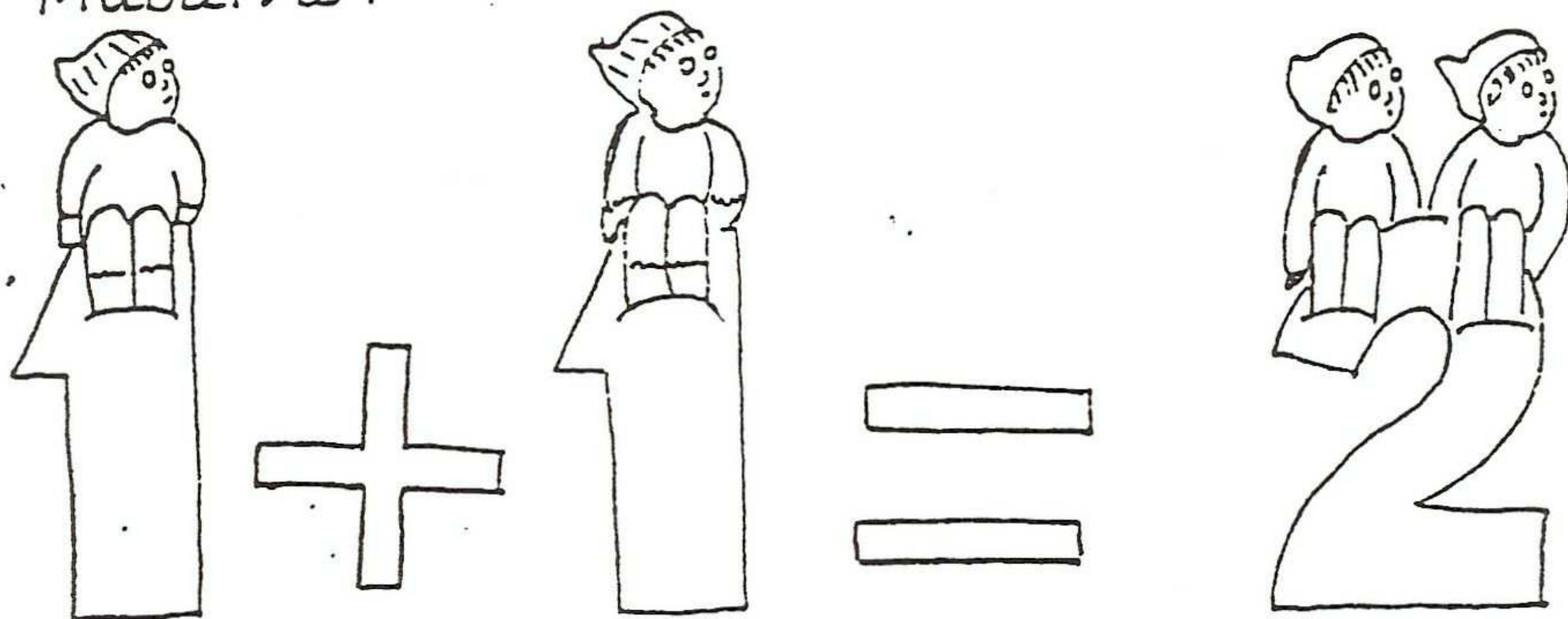
$$2 + 0 = \square$$

$$1 + 1 = \square$$

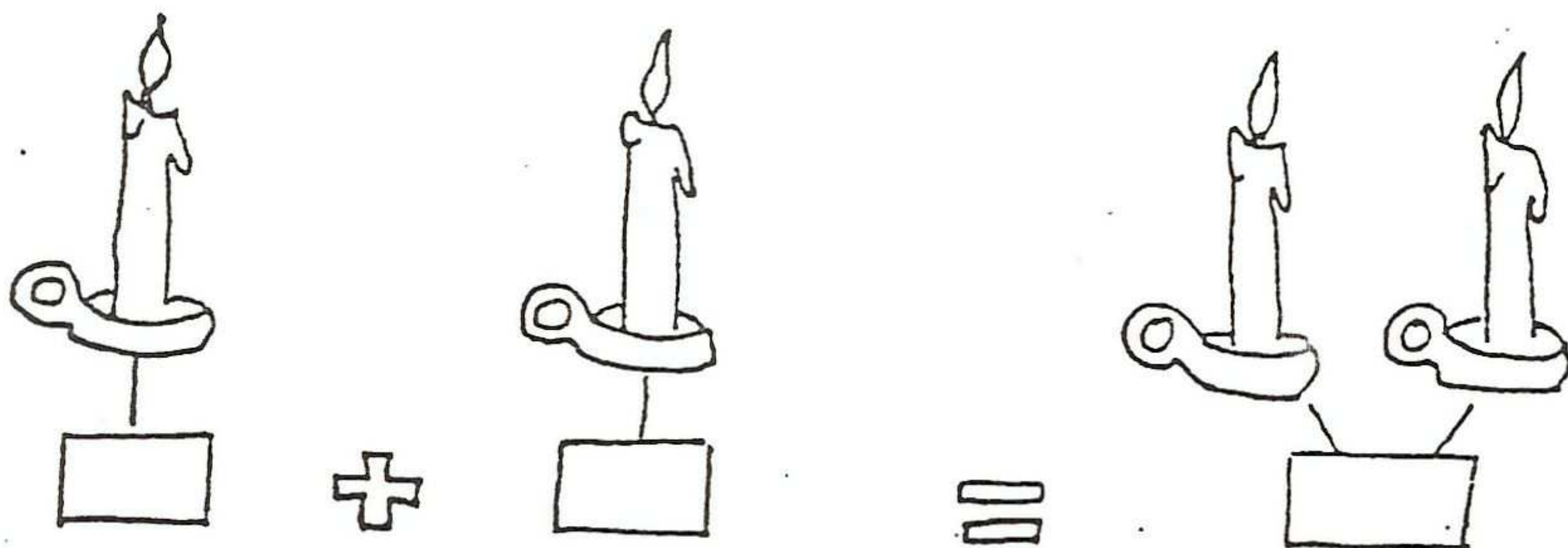
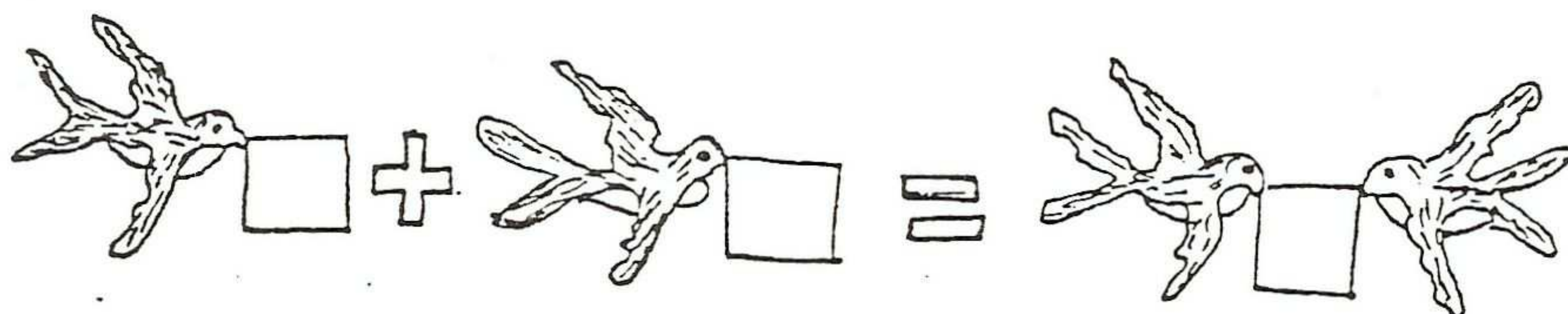
$$0 + 2 = \square$$



μαθαίνω.

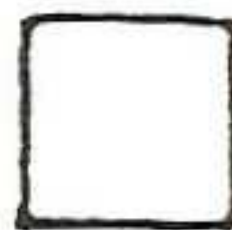
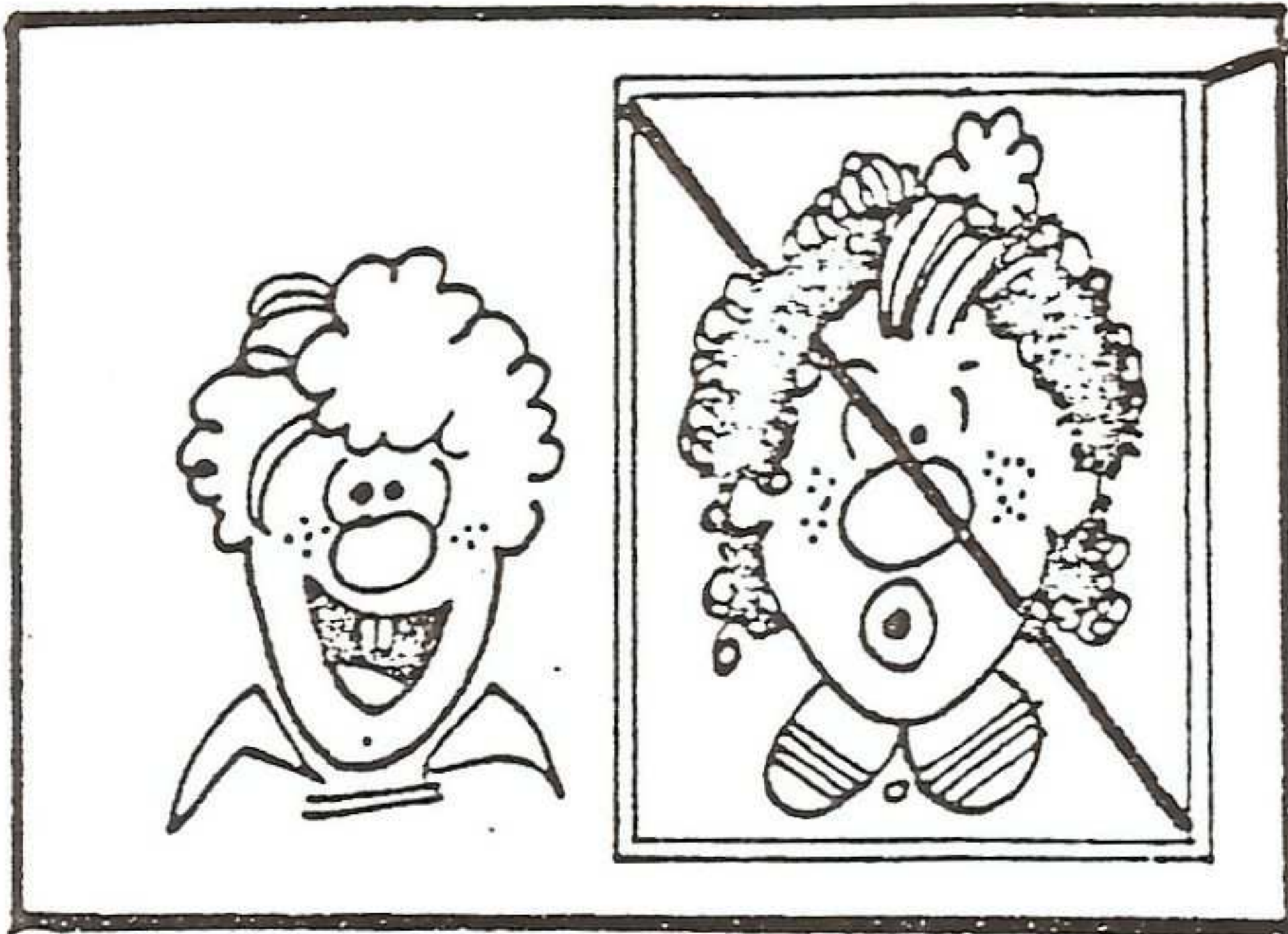


Γράφω στα κουτάκια τους αριθμούς που ταιριάζουν:

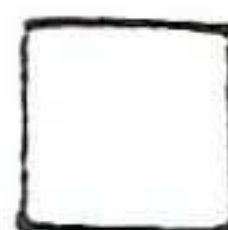


Συμπληρώνω ότι λείπει.

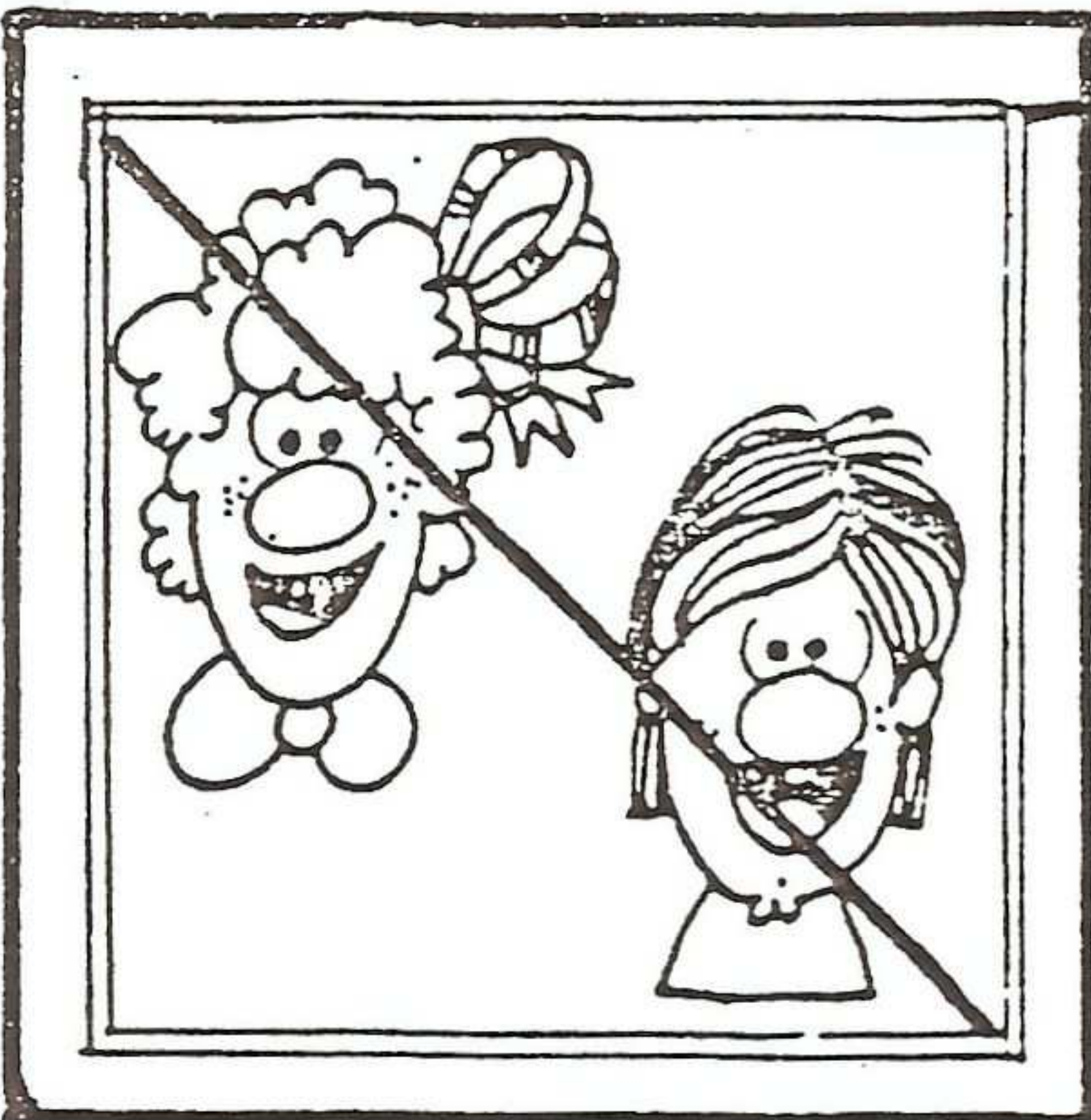
1 + 1 = 2	1 + ; = 2	; + 1 = 2
1 + 1 = ;	□ □ □	□ □ □
1 + 1 = 2	□ □ □	□ □ □
□ □ □	□ □ □	□ □ □
□ □ □	□ □ □	□ □ □



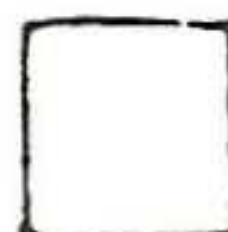
-



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-



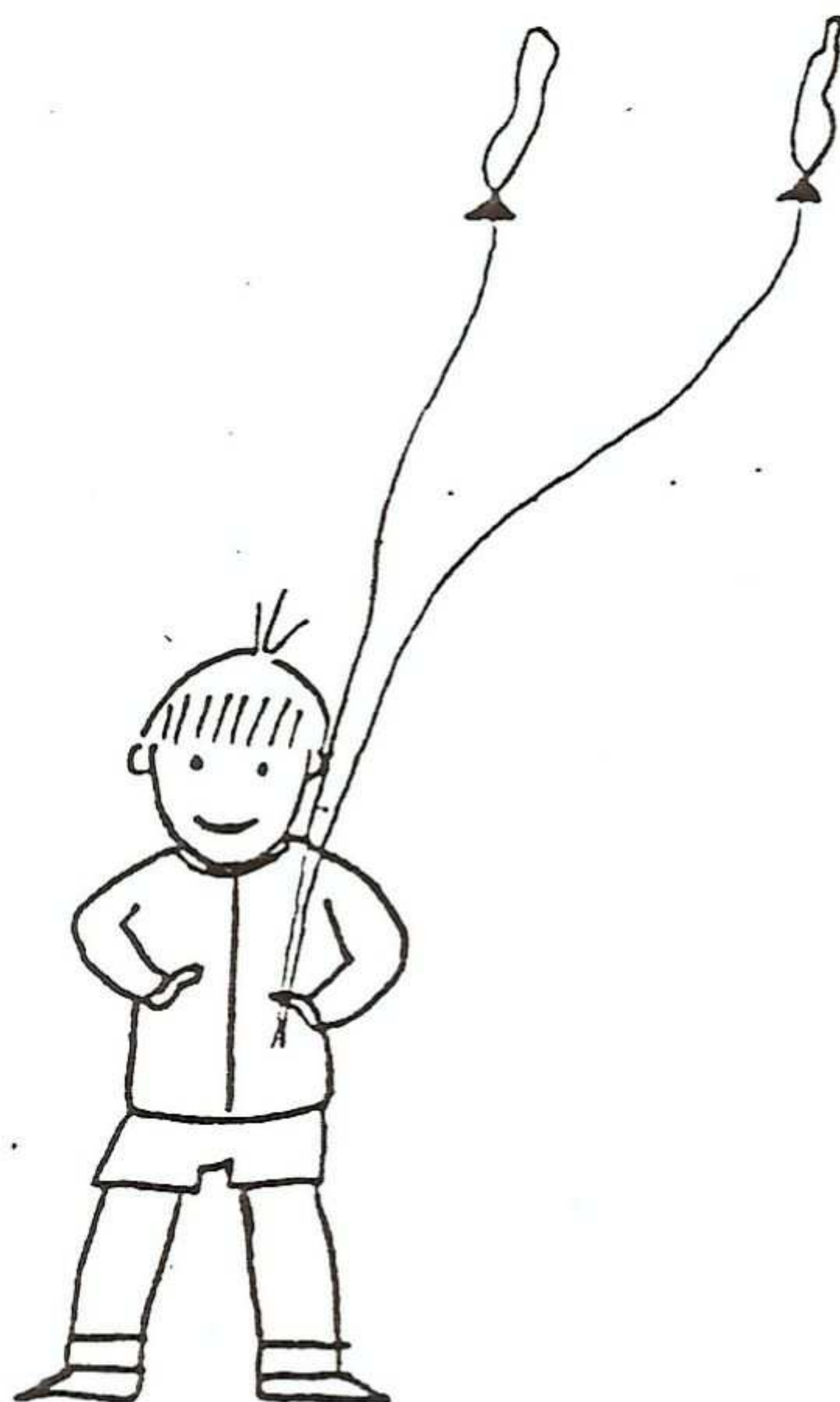
=





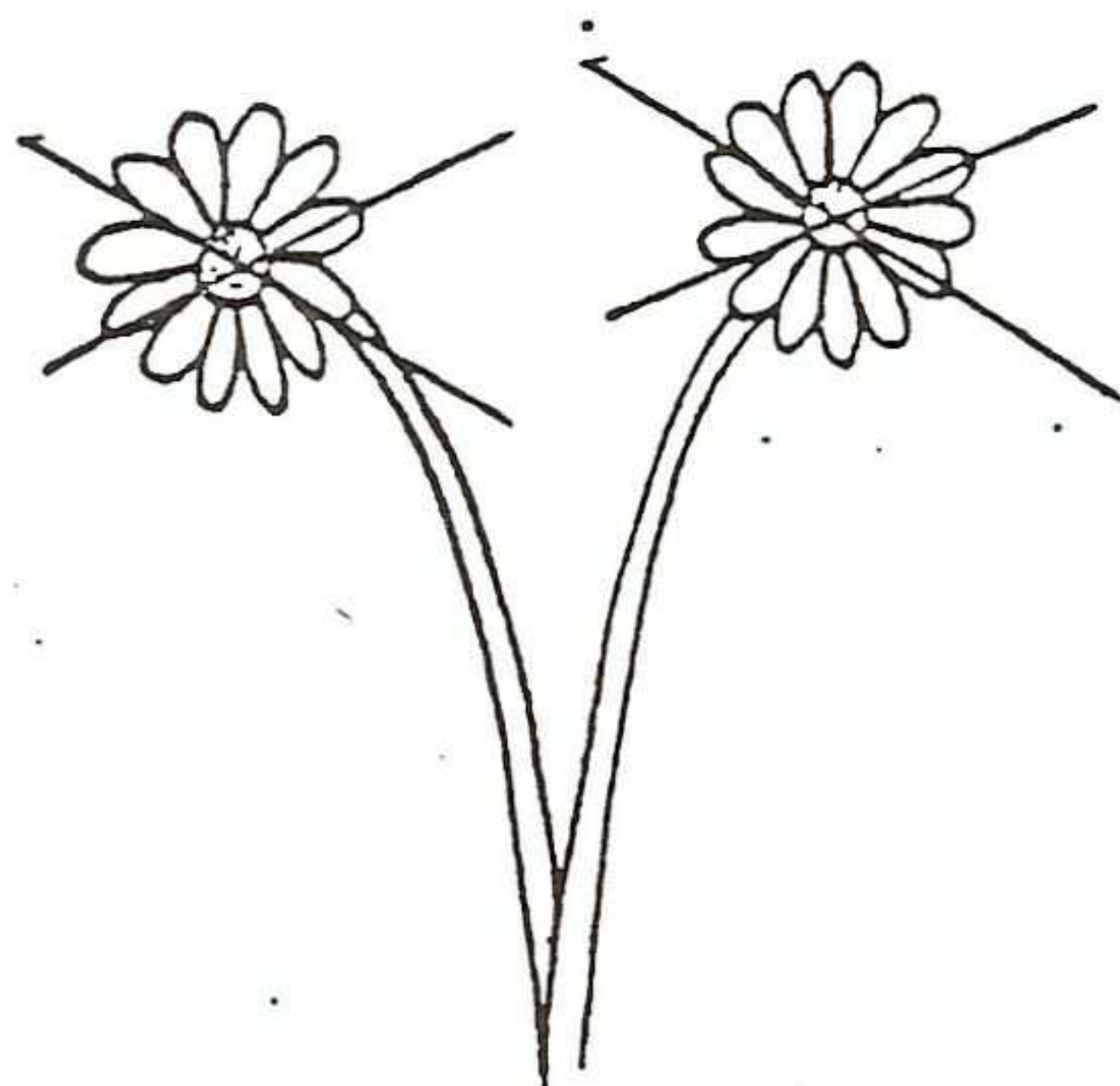
$$2 - 1 = \square$$

$$2 - 2 = \square$$



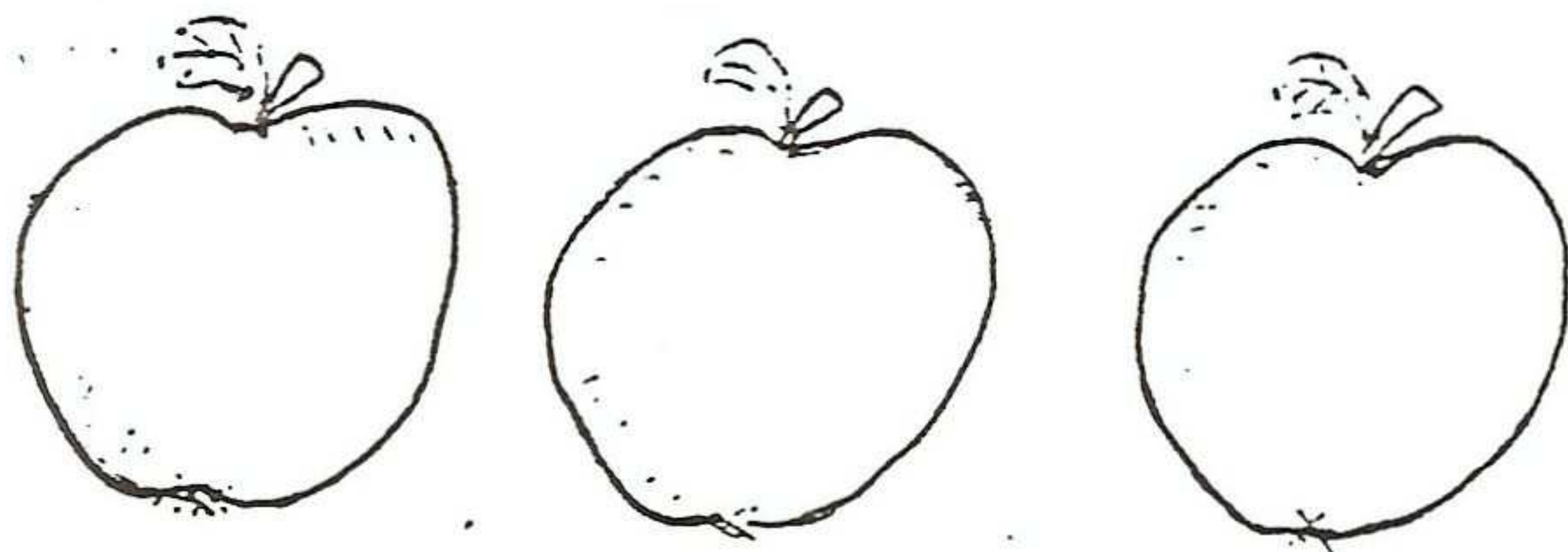
$$2 - 1 = \square$$

$$2 - 2 = \square$$



Μαθαίνω το 3

Χρωματίζω τα μήλα και το τρία

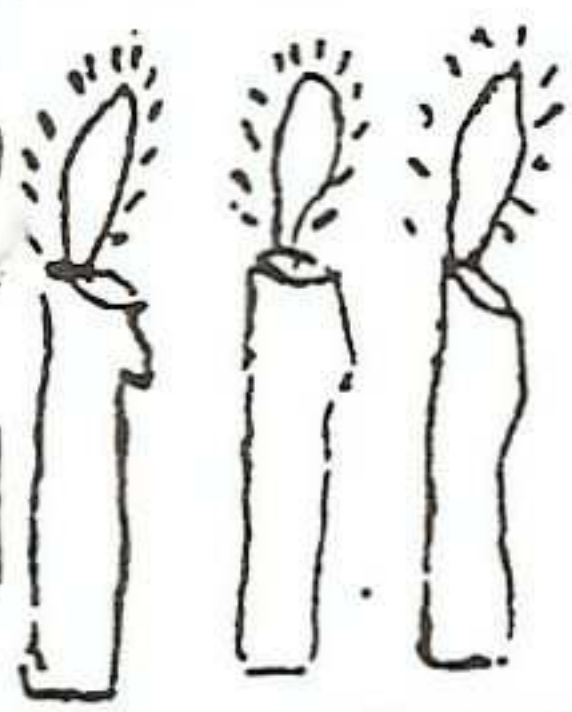


μήλα

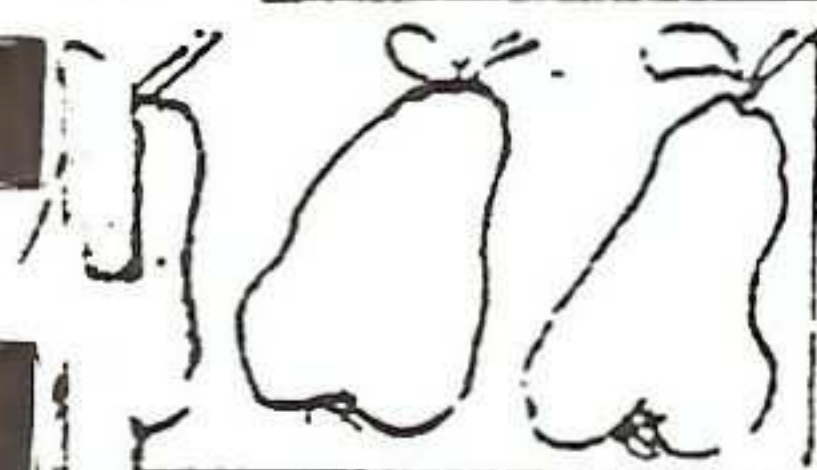
3

τρία

Ένωσε τις δραμούλες για να γίνει το 3



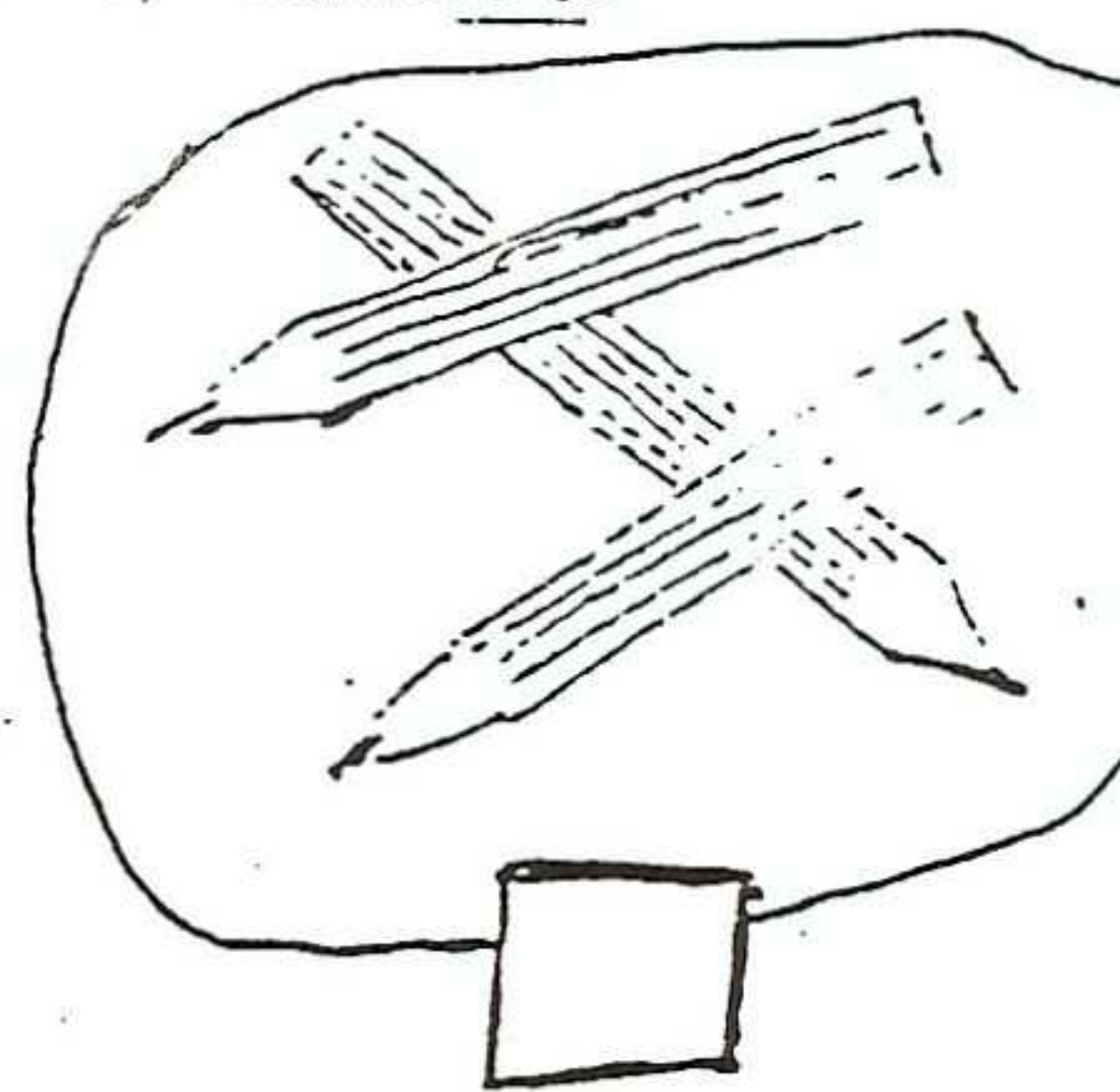
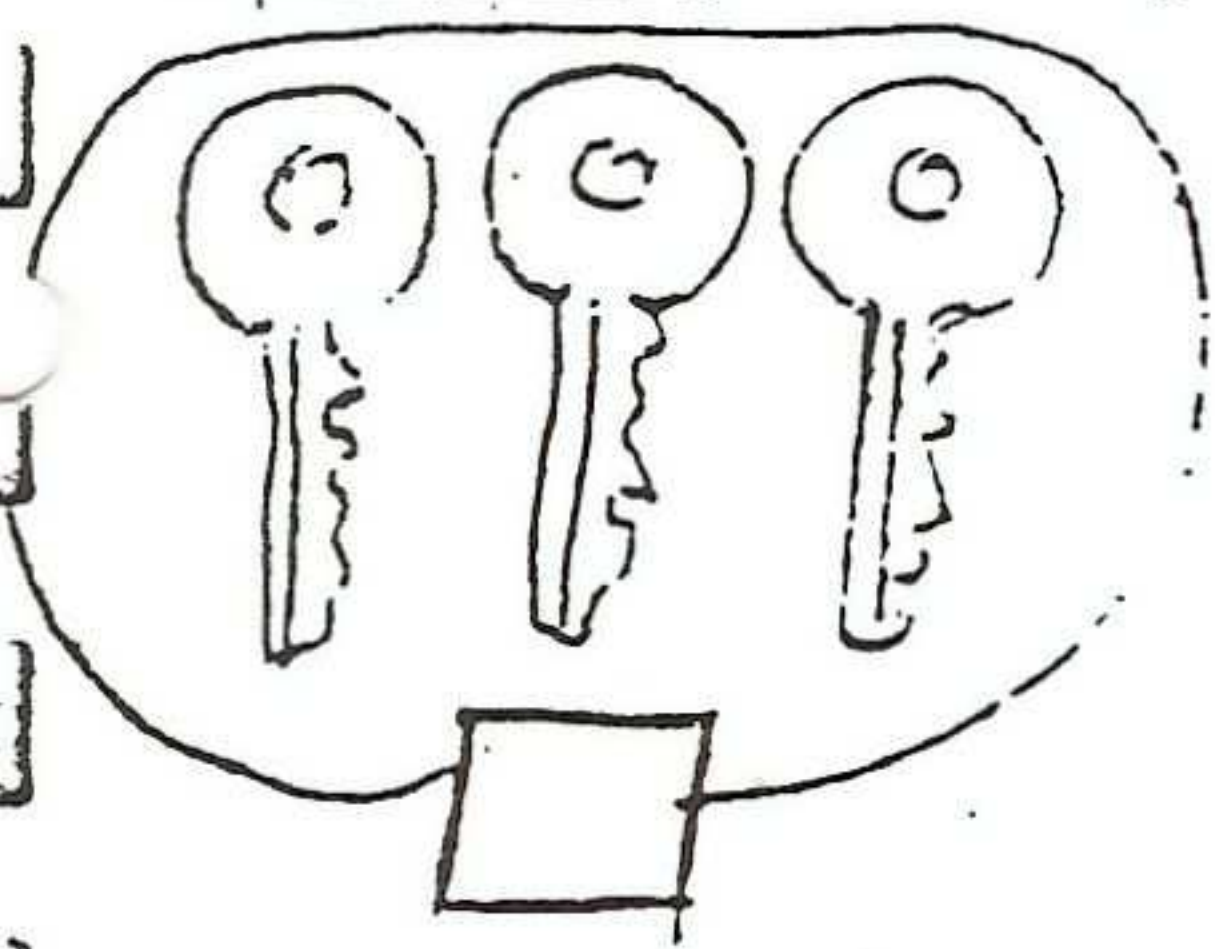
Γράφω το 3



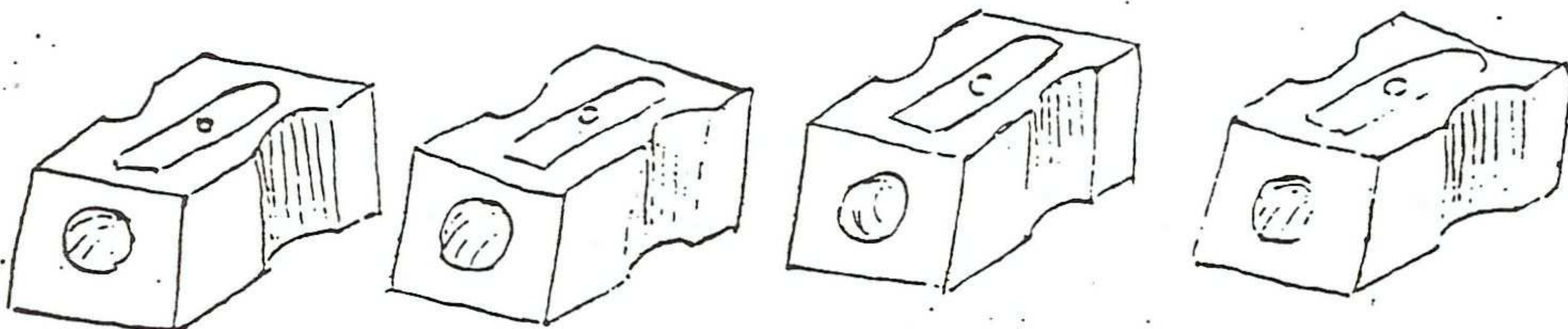
3

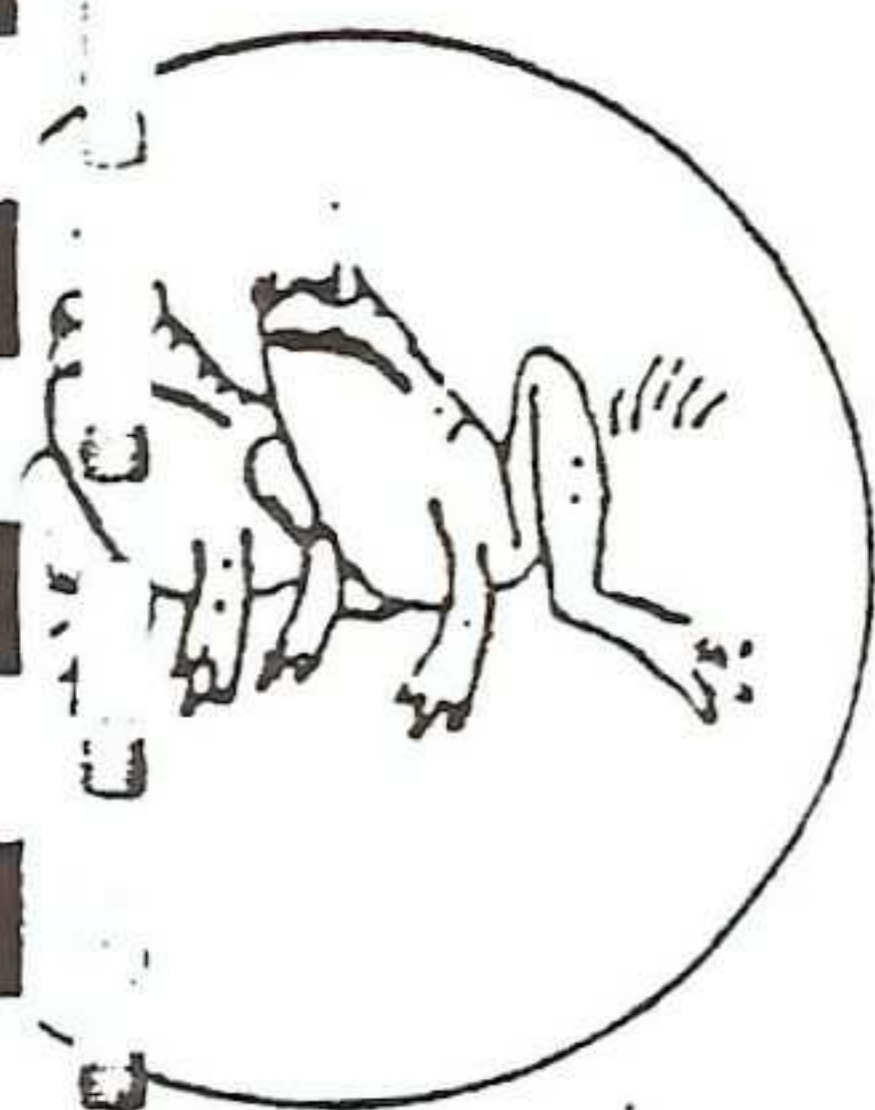
3

Γράφω στο κουτάκι πόσα πράγματα έχει η εικόνα

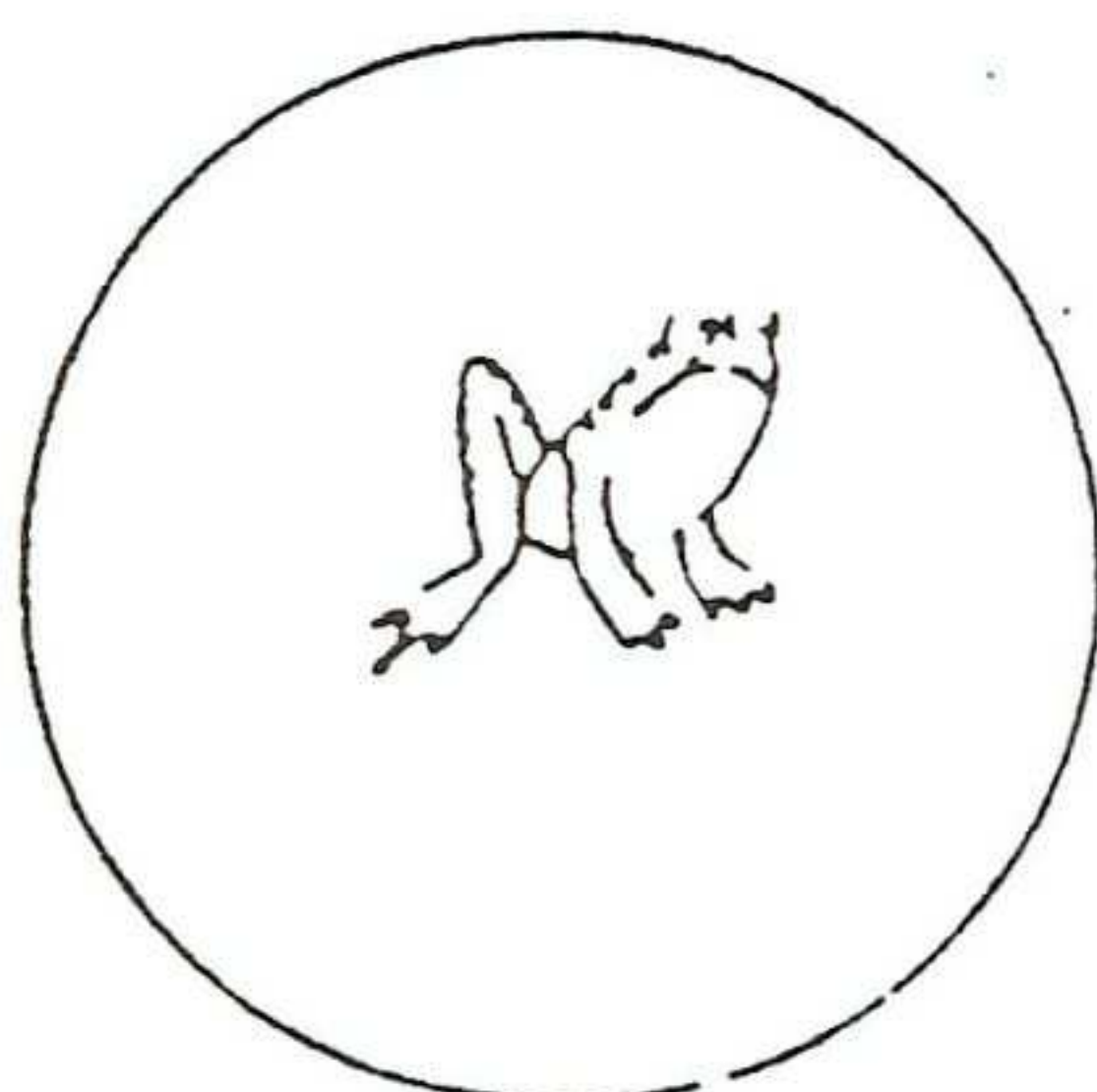


Χρωματίζω τις 3

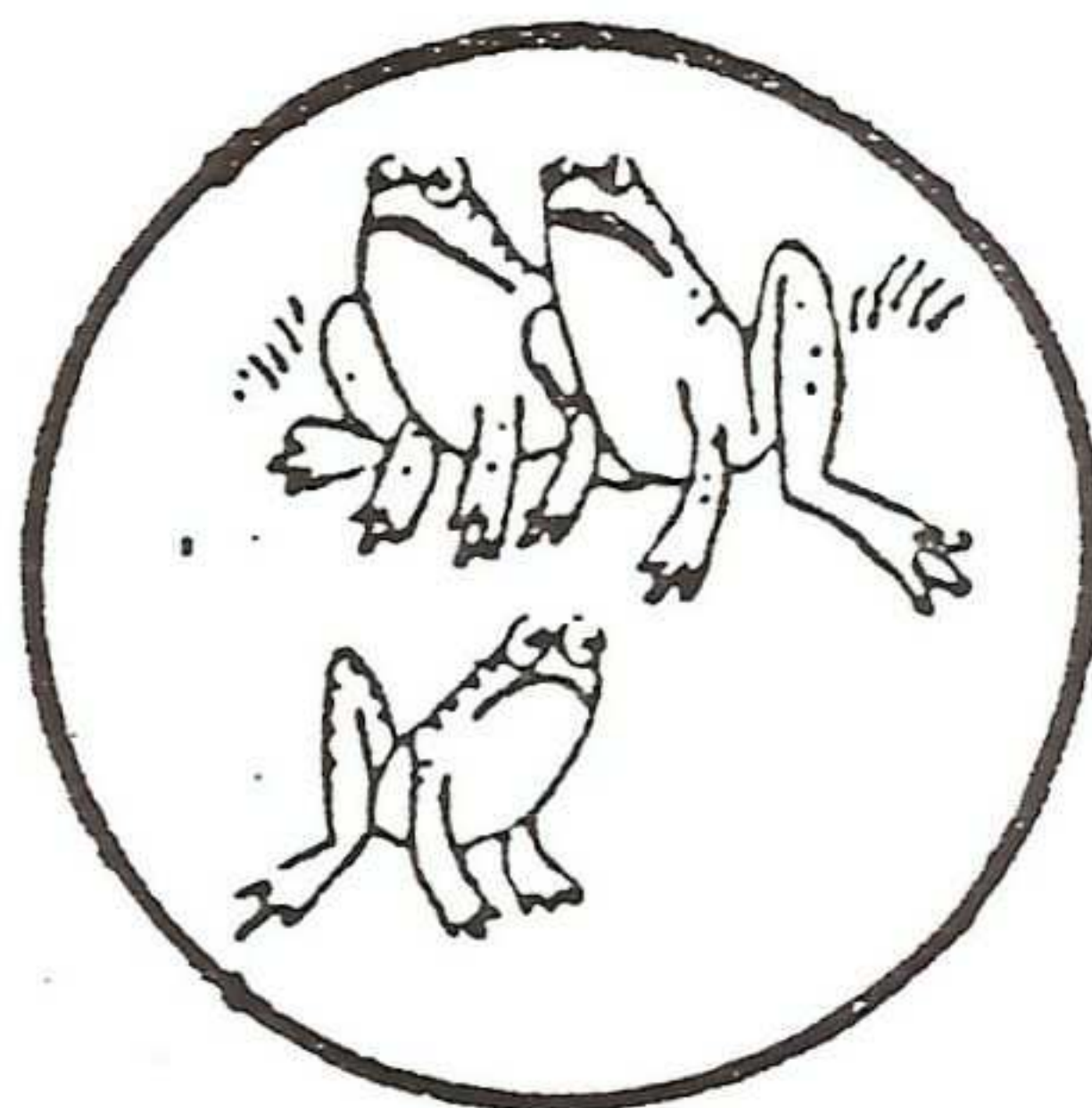




+



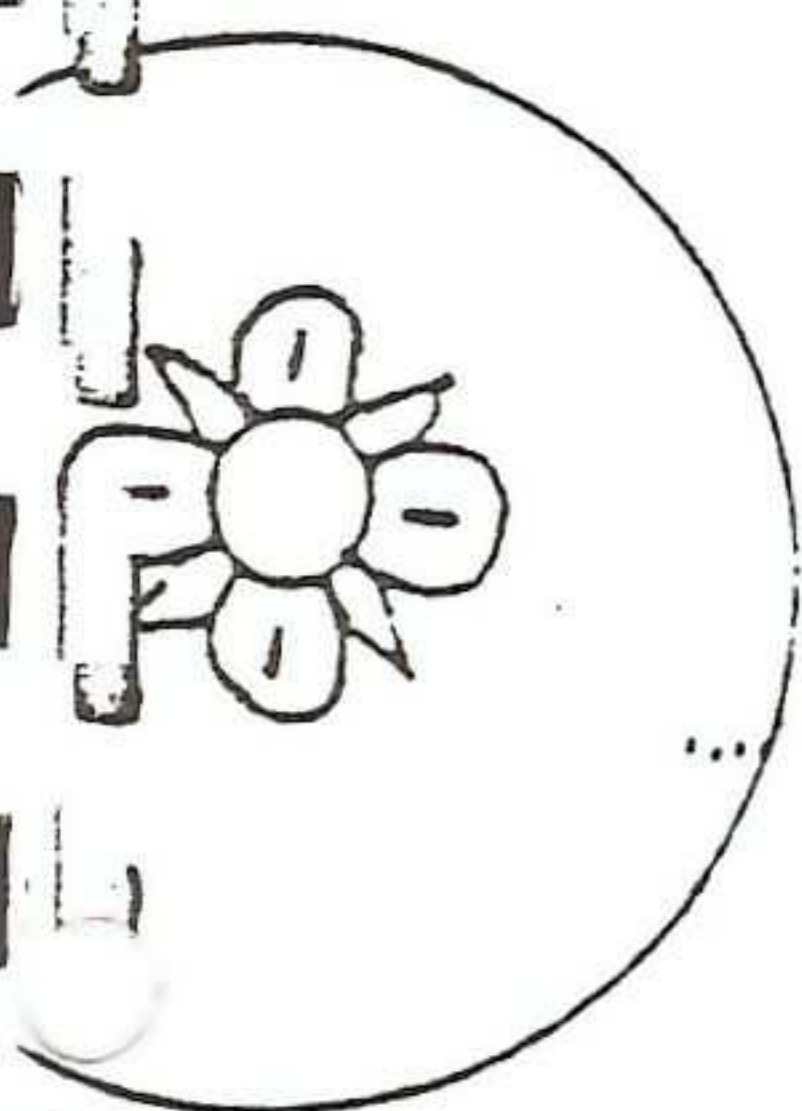
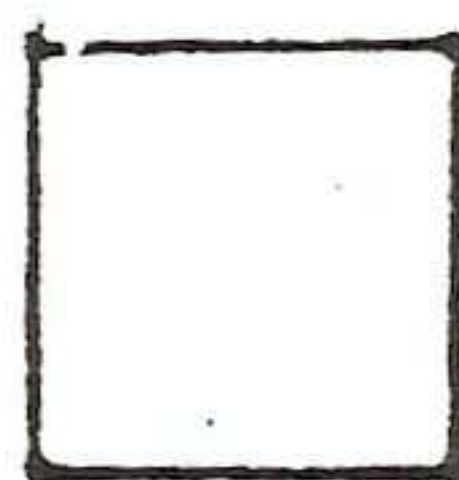
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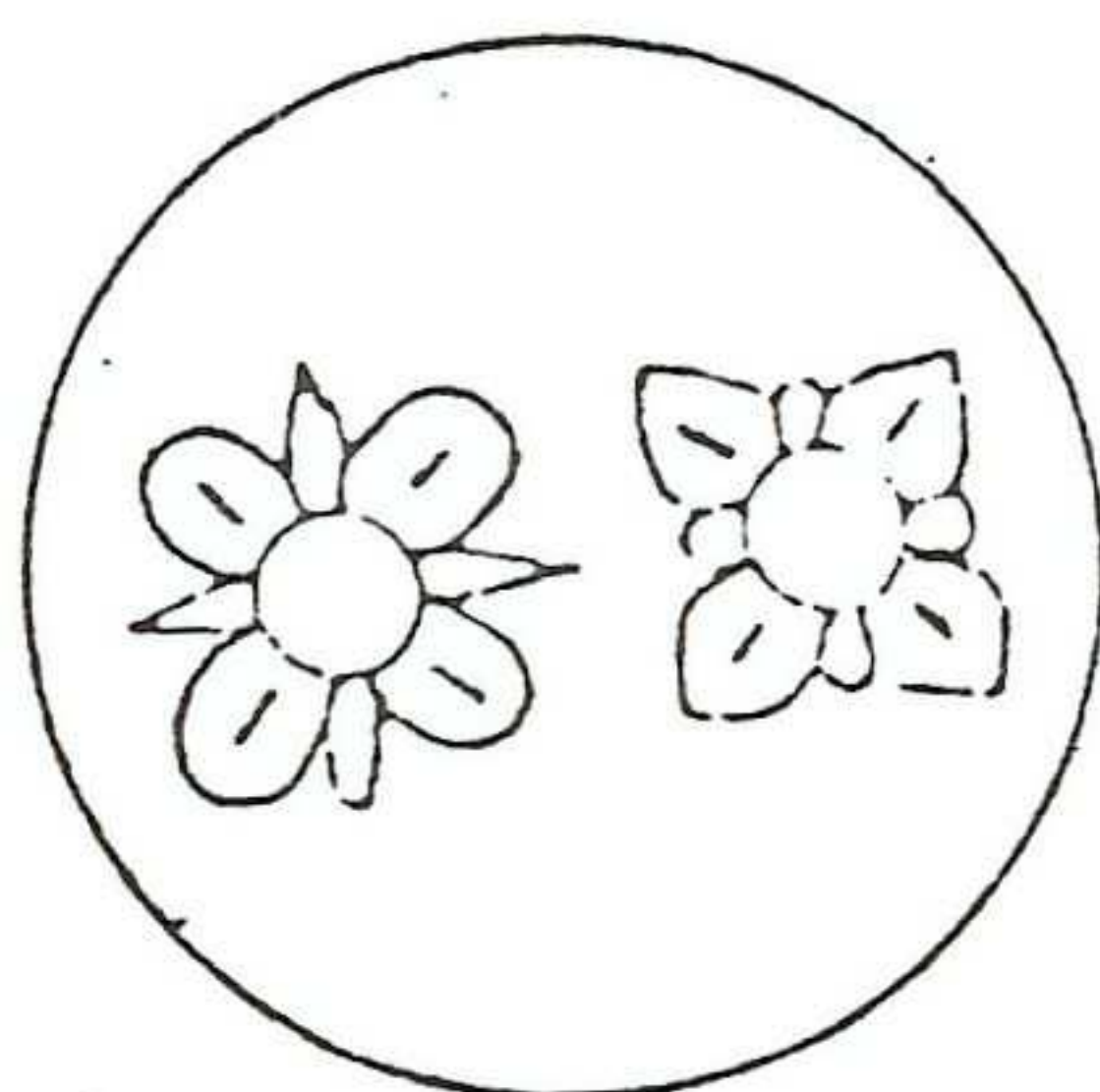
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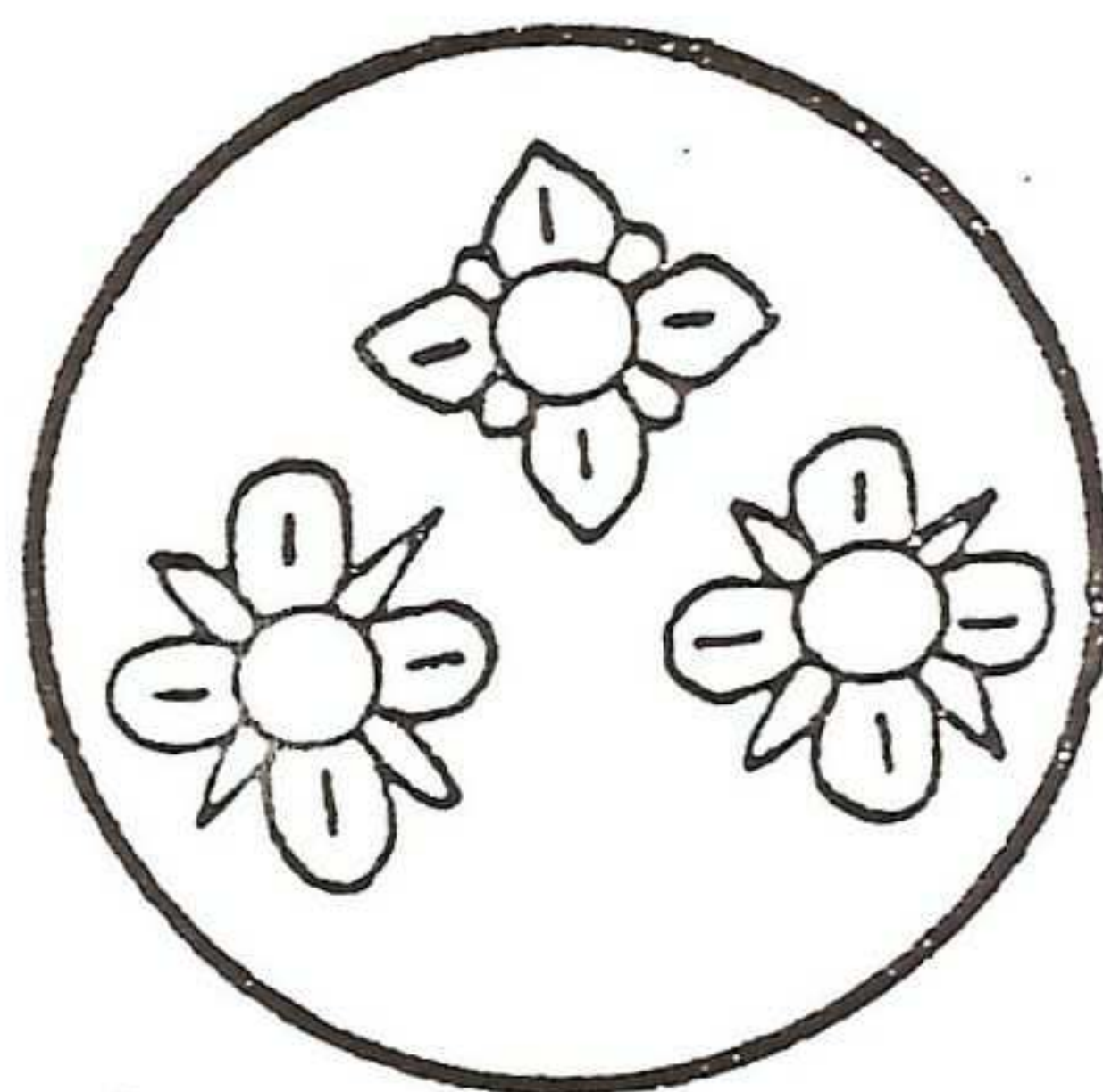
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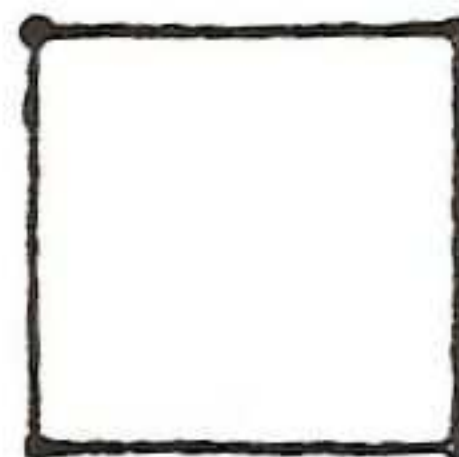
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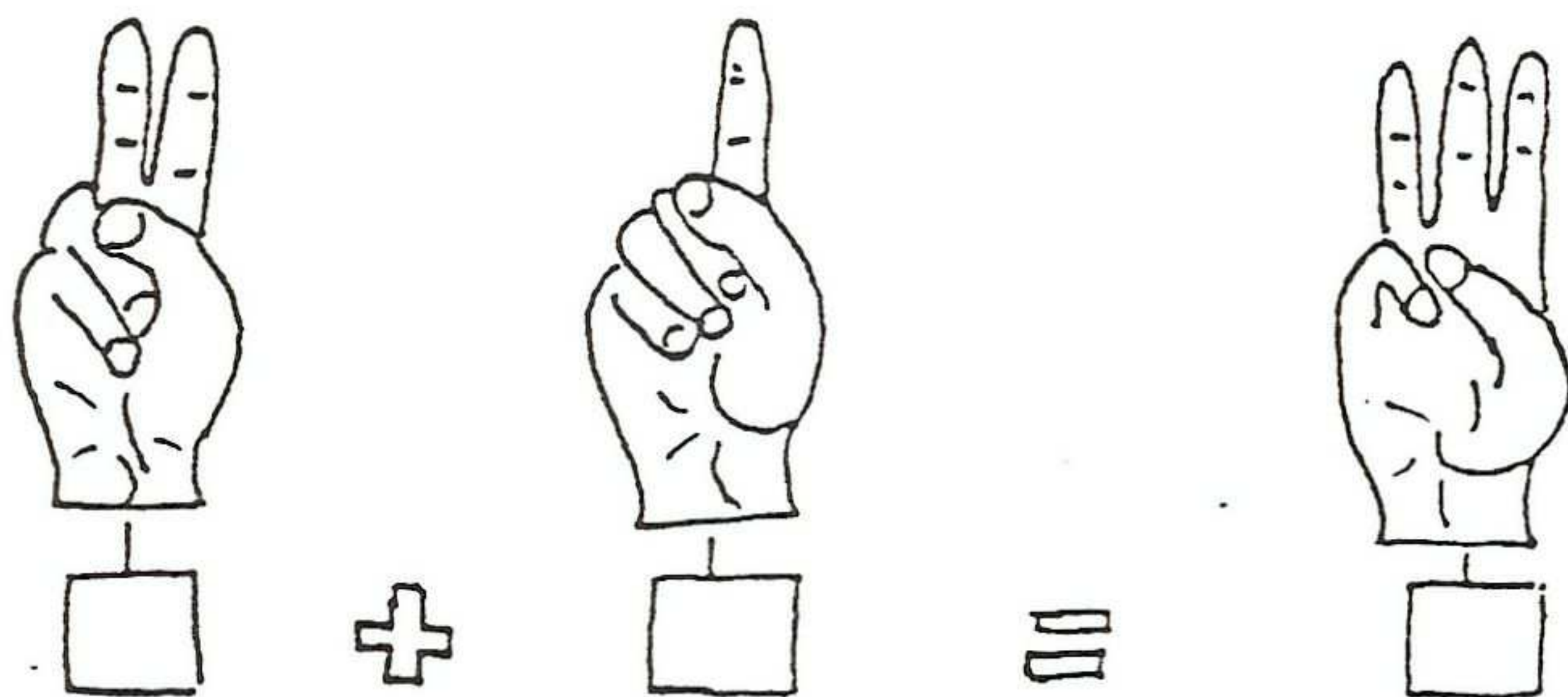
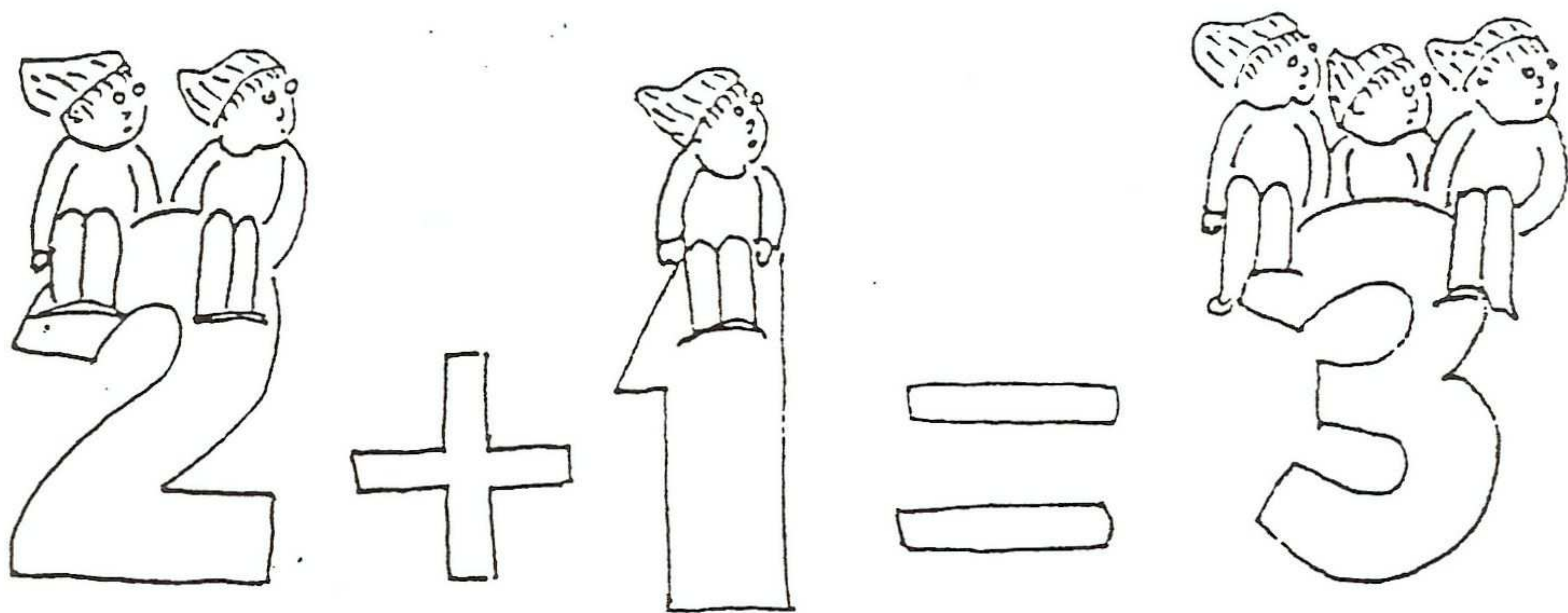


+

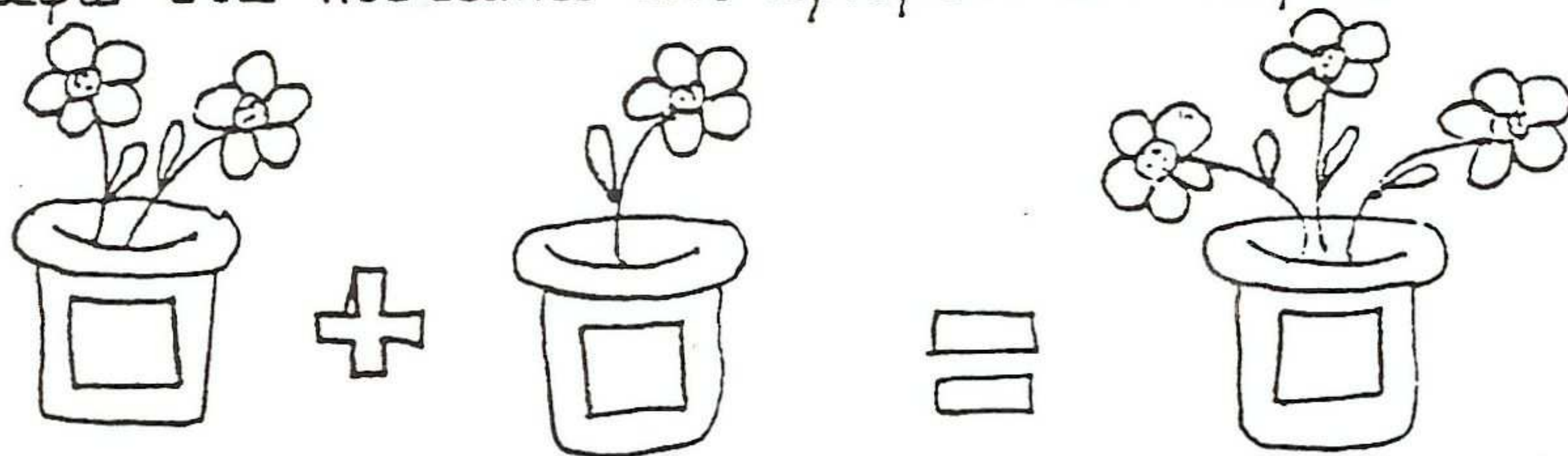


=





Γράψω στα κουτάκια τους αριθμούς που ταιριάζουν.



Συμπληρώνω ότι λείπει

$\boxed{3} + \boxed{;} = \boxed{3}$	$\boxed{;} + \boxed{1} + \boxed{3}$	$\boxed{;} + \boxed{;} = \boxed{3}$
-------------------------------------	-------------------------------------	-------------------------------------

$\boxed{2} + \boxed{1} = \boxed{;}$	$\boxed{;} \quad \boxed{;} \quad \boxed{;}$	$\boxed{;} \quad \boxed{;} \quad \boxed{;}$
-------------------------------------	---	---

$\boxed{2 + 1 = 3}$	$\boxed{}$	$\boxed{}$
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$\boxed{}$	$\boxed{}$	$\boxed{}$
-------------------------	-------------------------	-------------------------



$$2 + 1 = \square$$

$$1 + 2 = \square$$

3



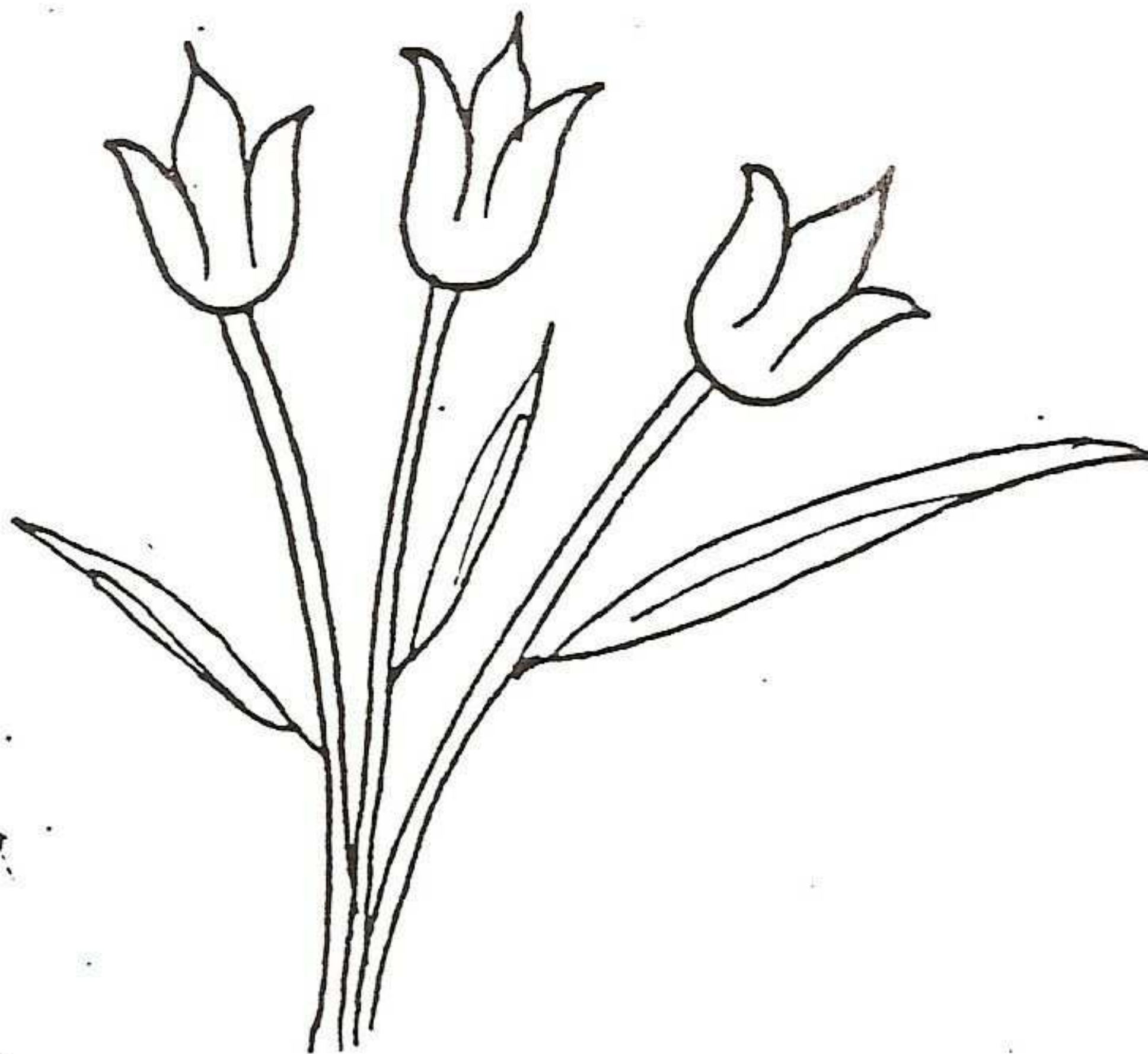
Να βρεις πόσο κάνουν:

$$3 + 0 = \square$$

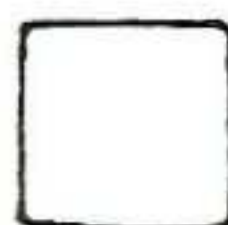
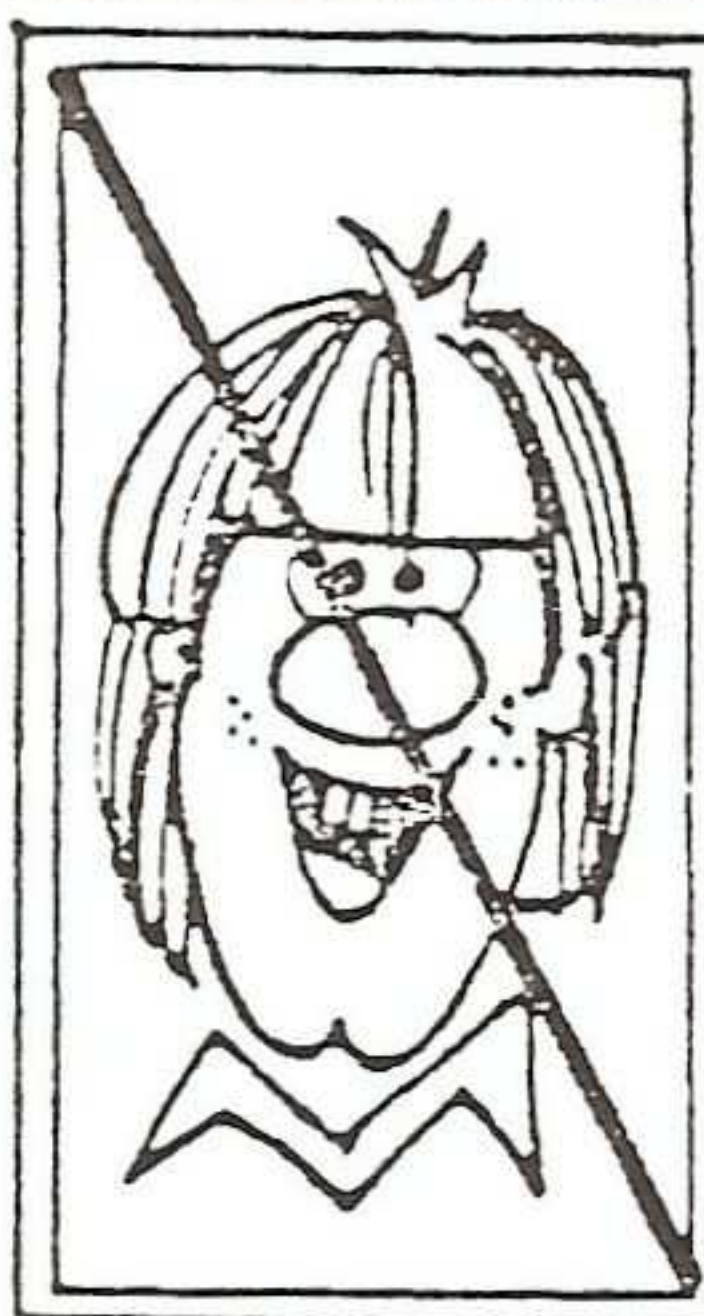
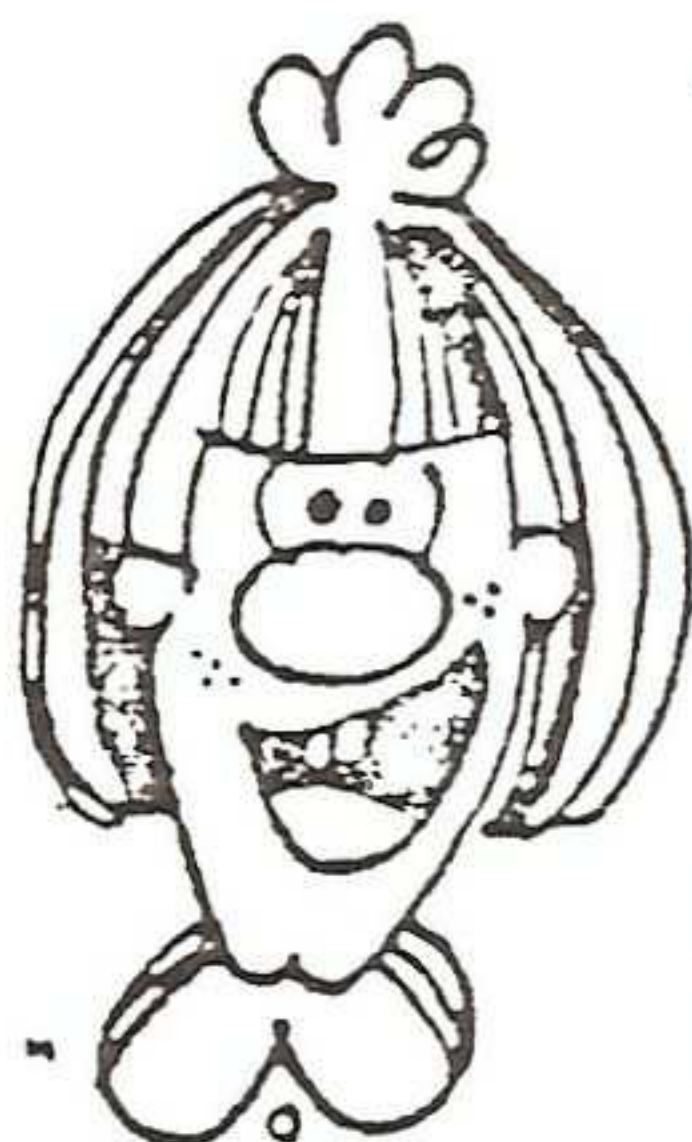
$$2 + 1 = \square$$

$$1 + 2 = \square$$

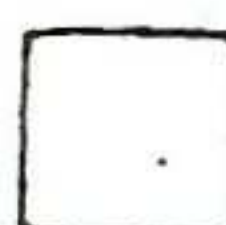
$$0 + 3 = \square$$



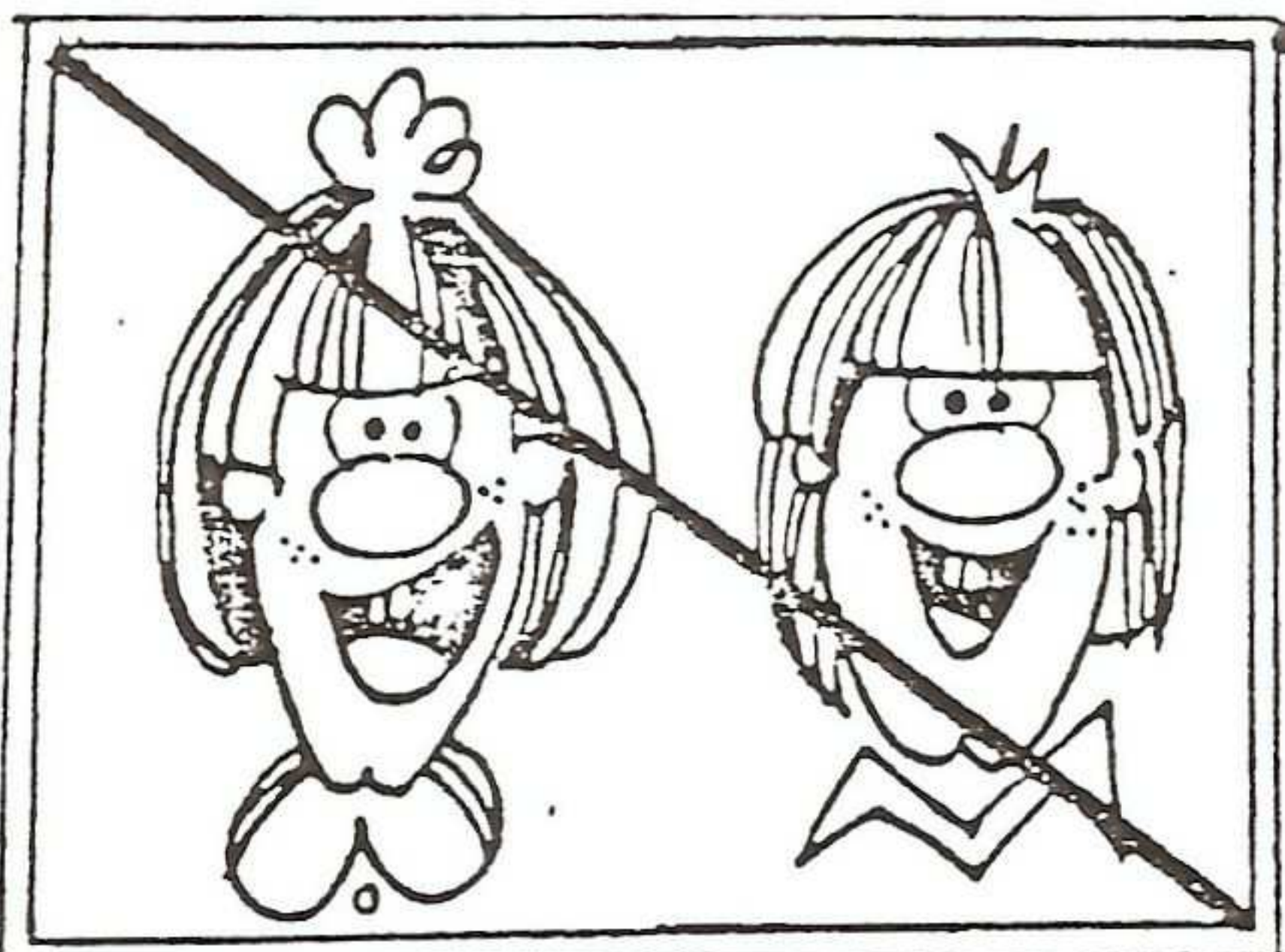
3



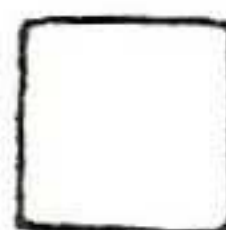
-



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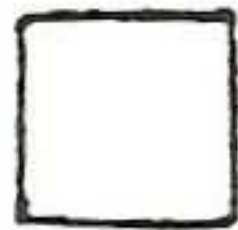
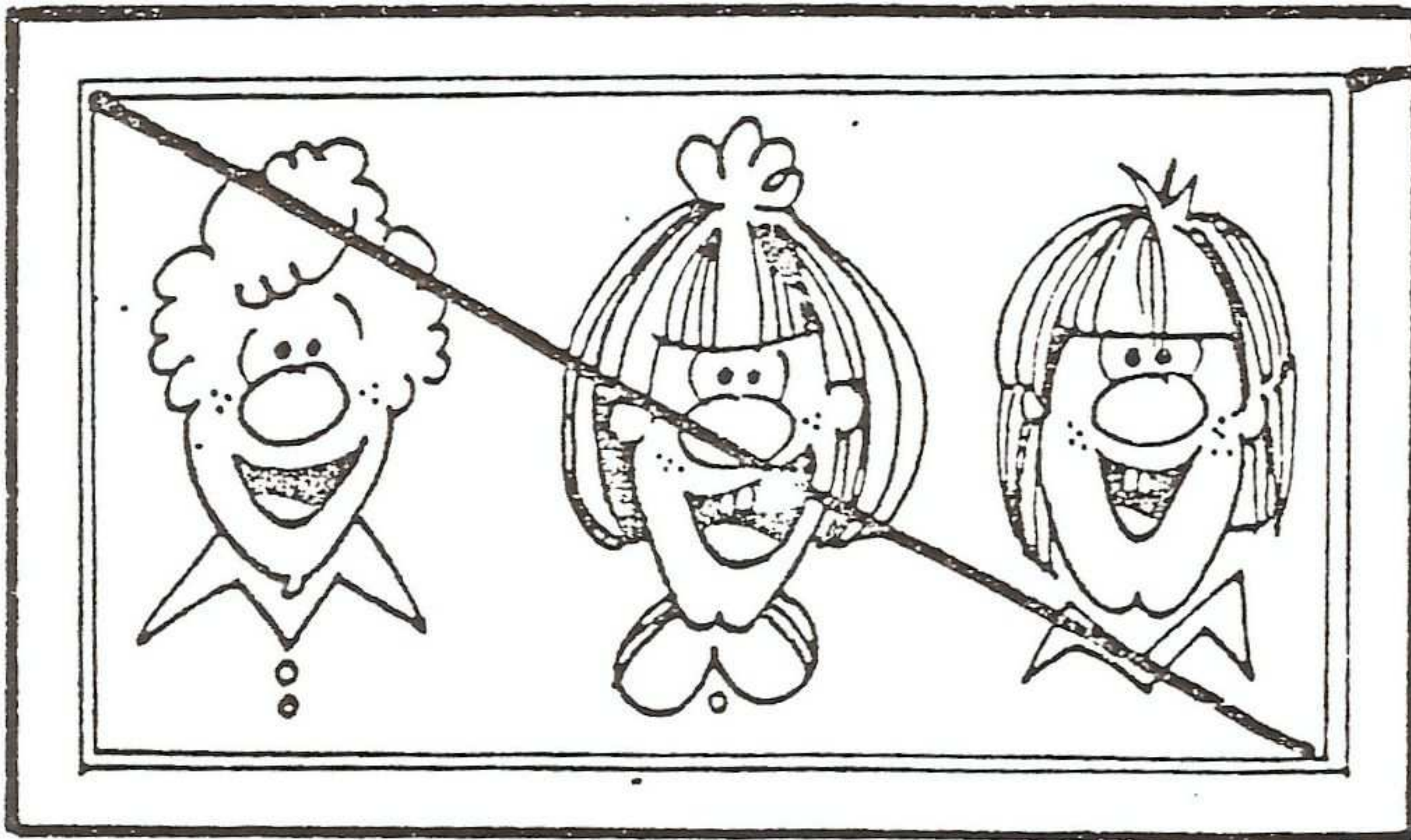


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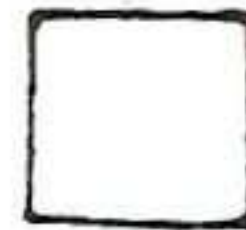


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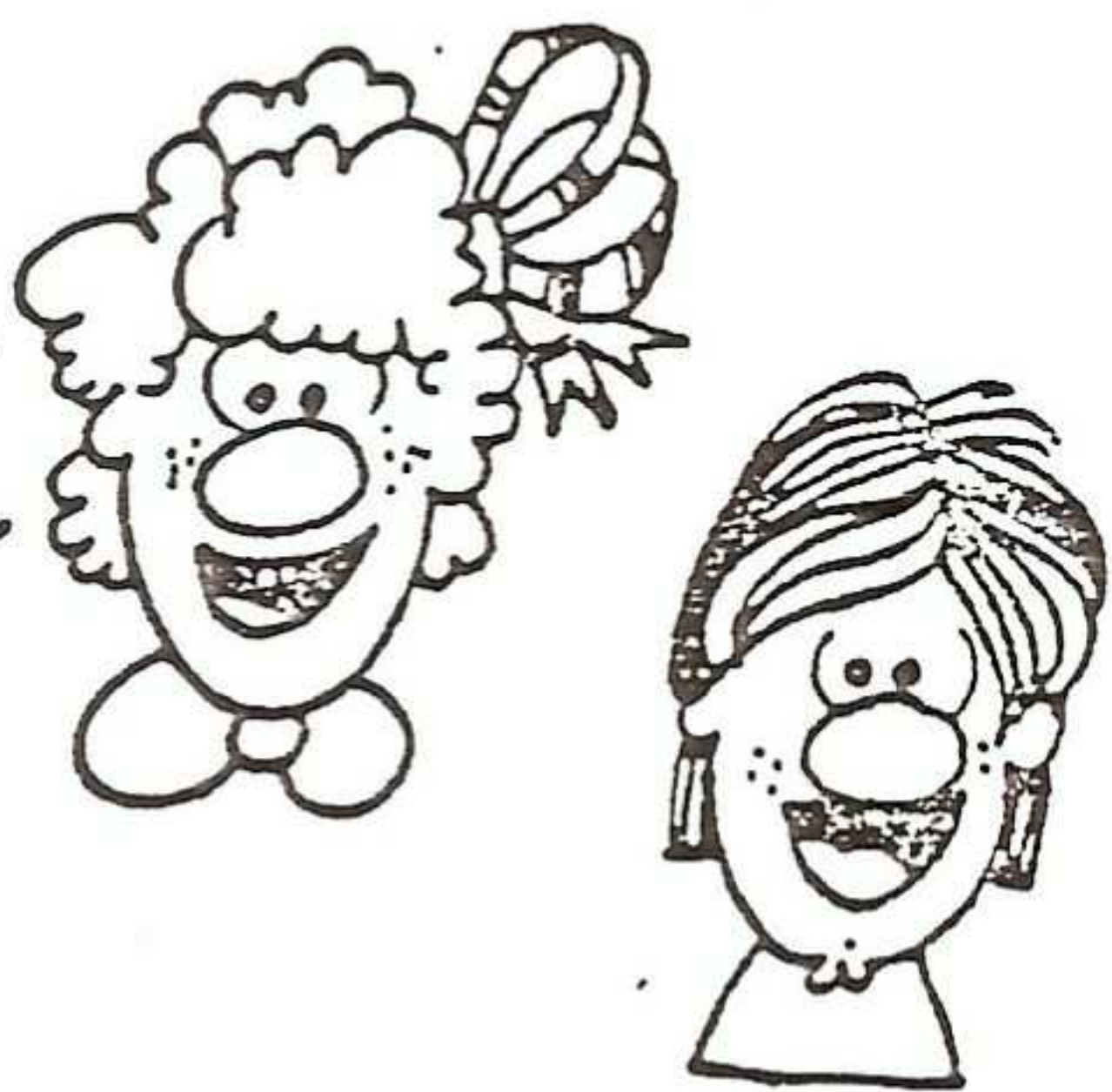


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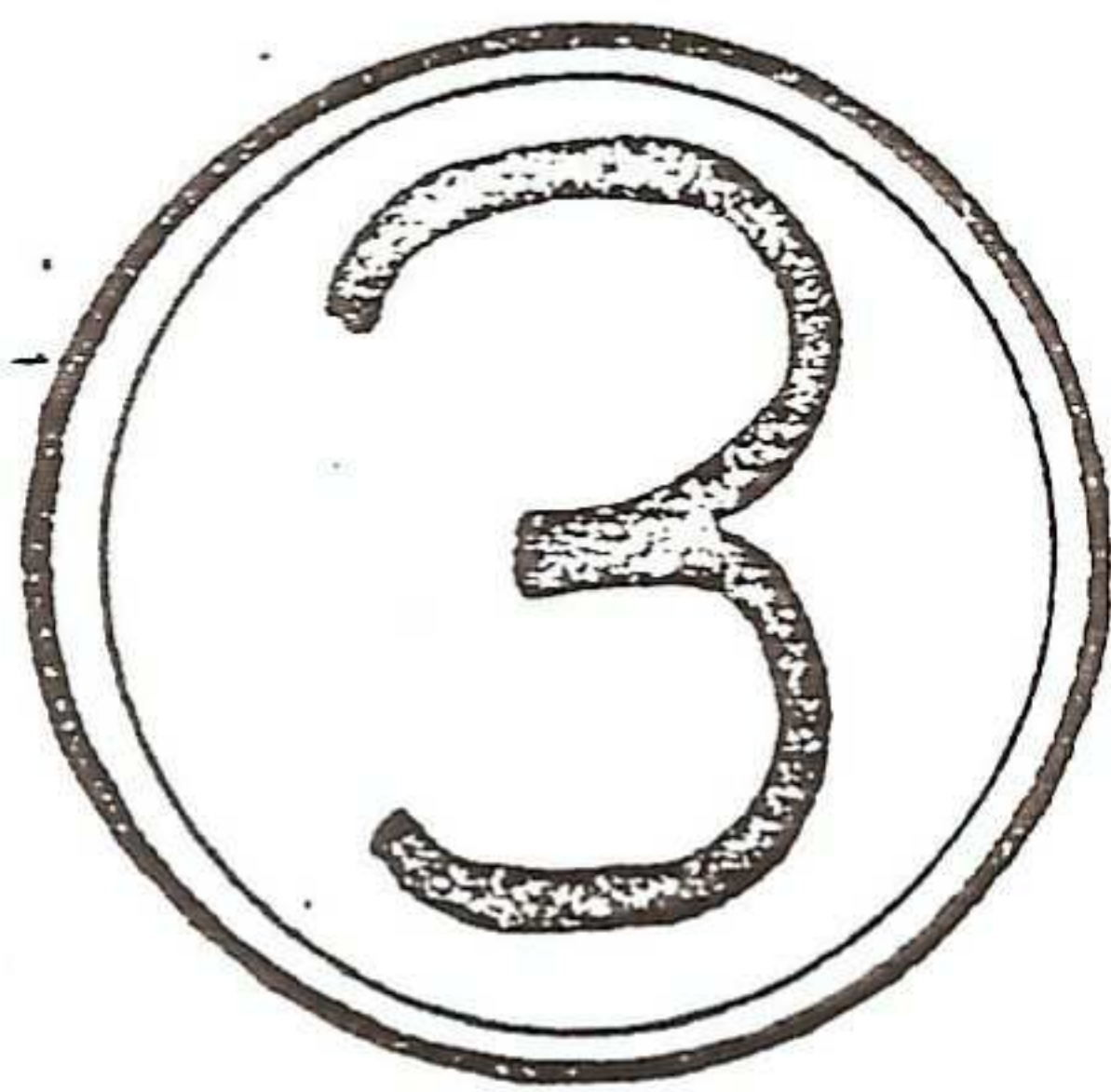




$$3 - 1 = \square$$

$$3 - 2 = \square$$

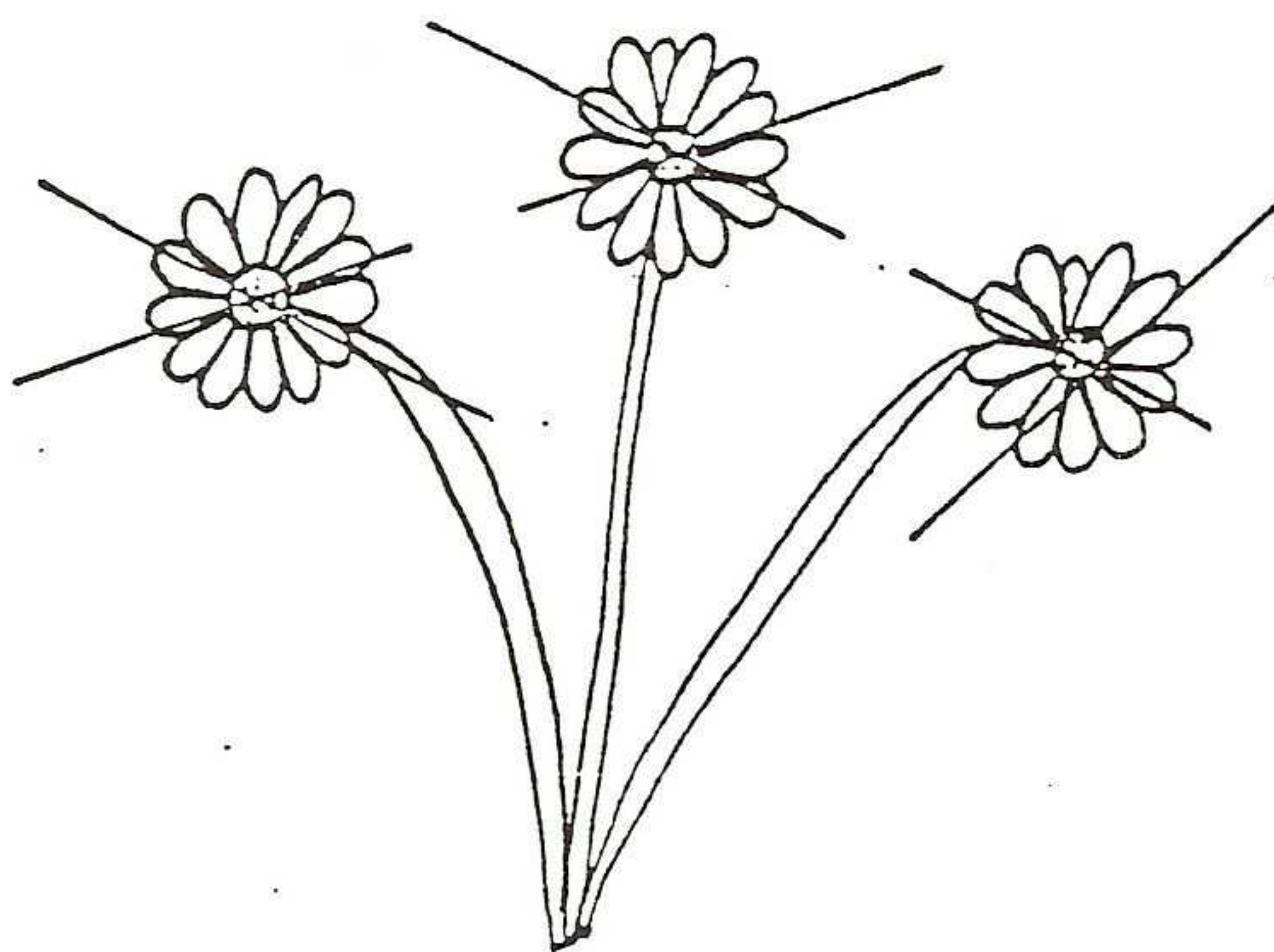
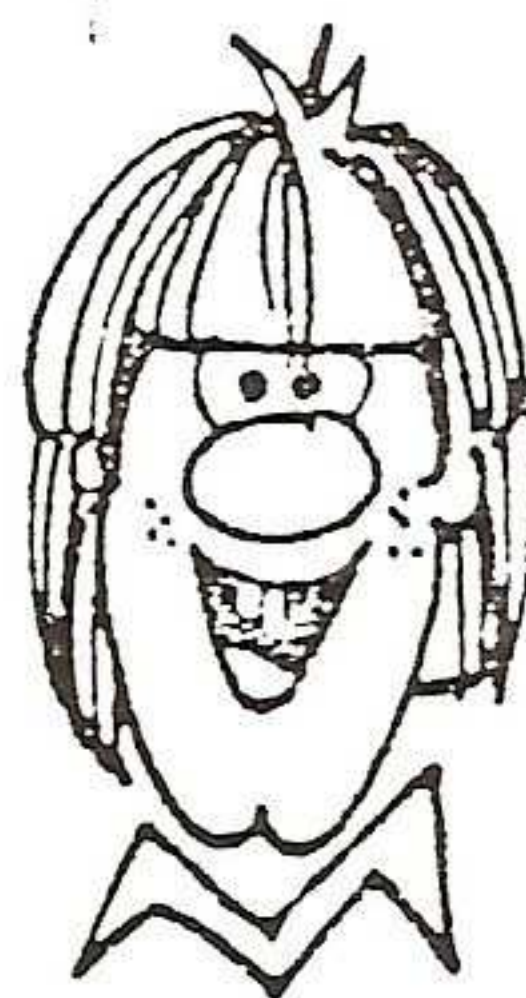
$$3 - 3 = \square$$

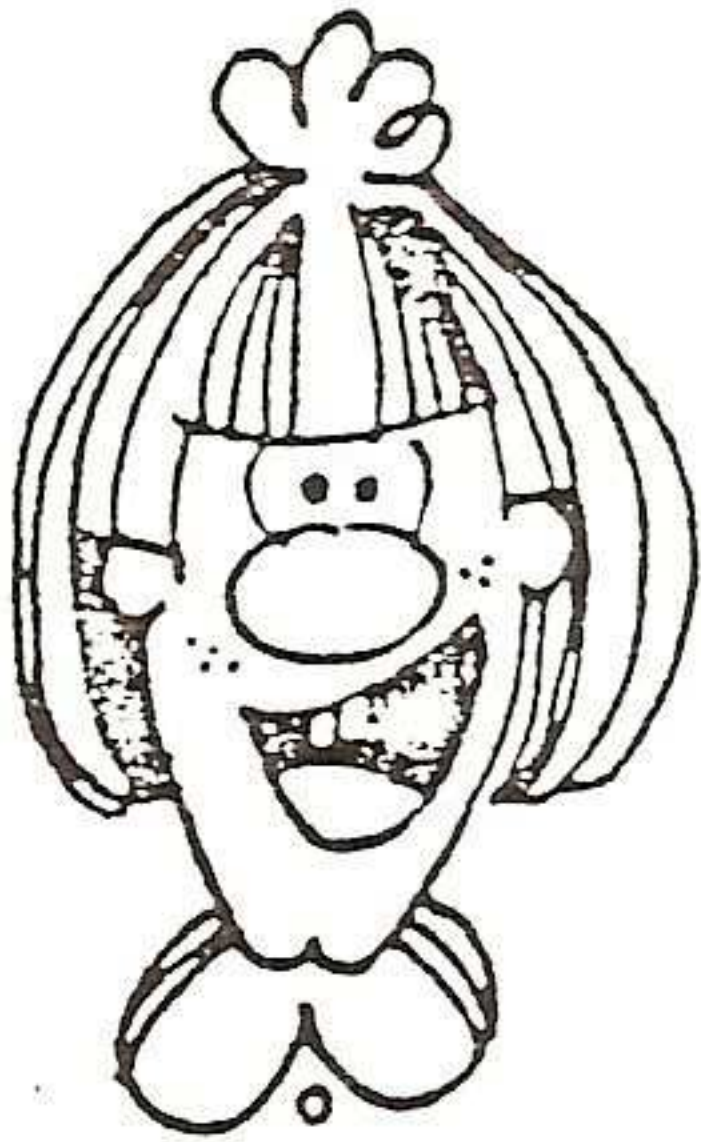
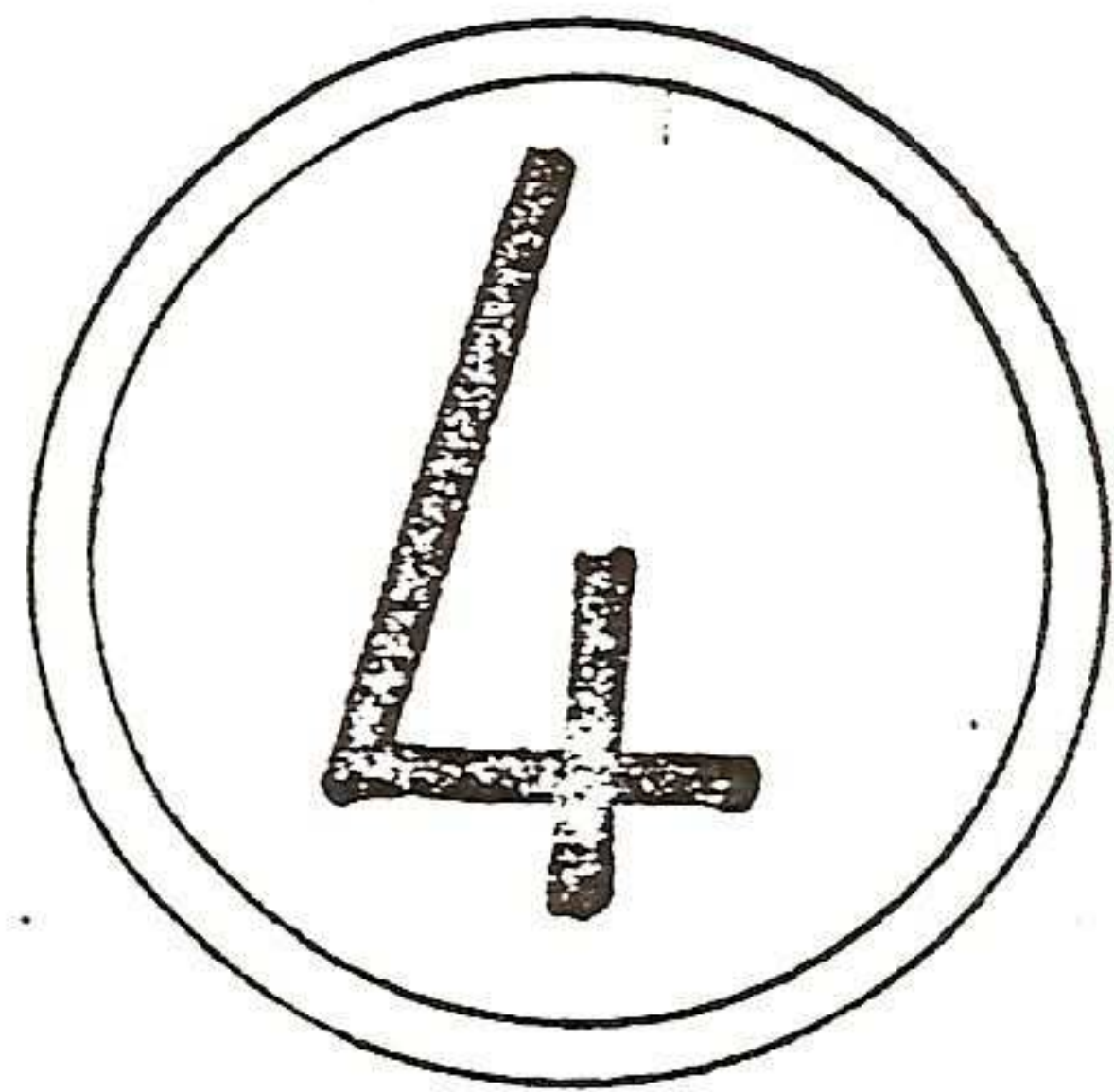


$$3 - 1 = \square$$

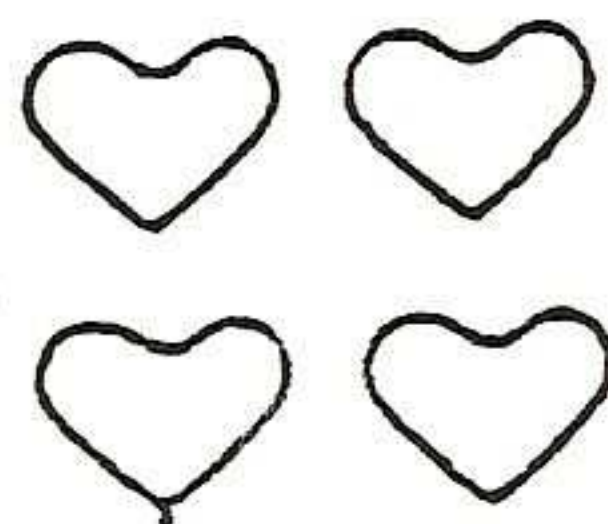
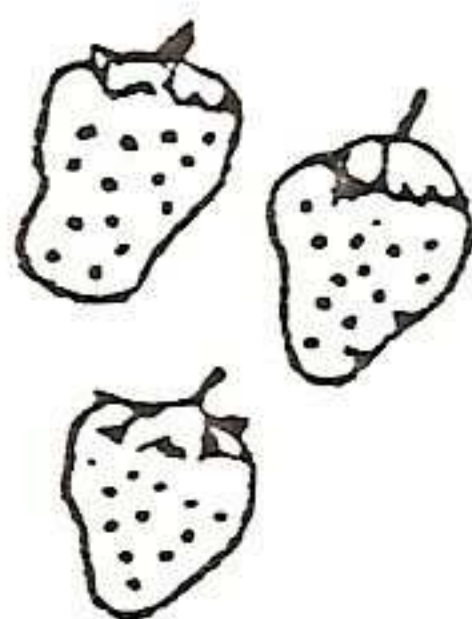
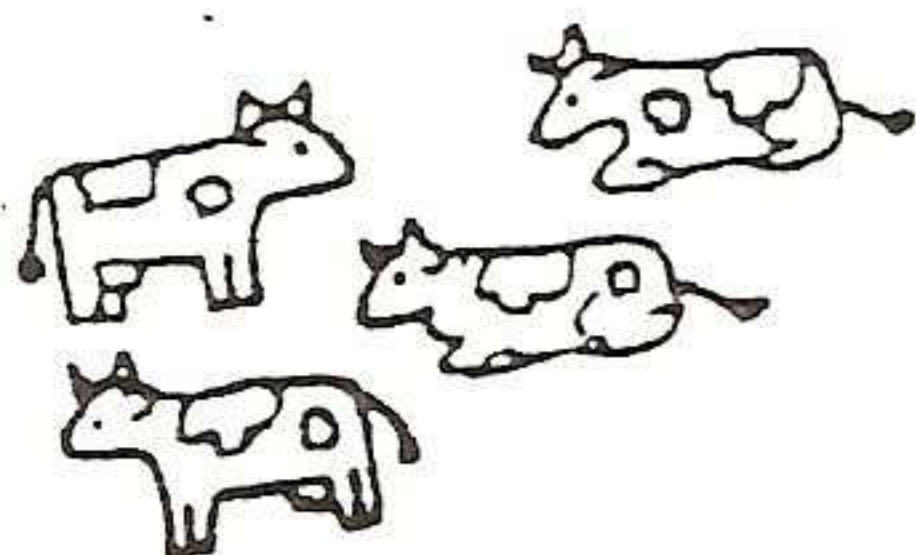
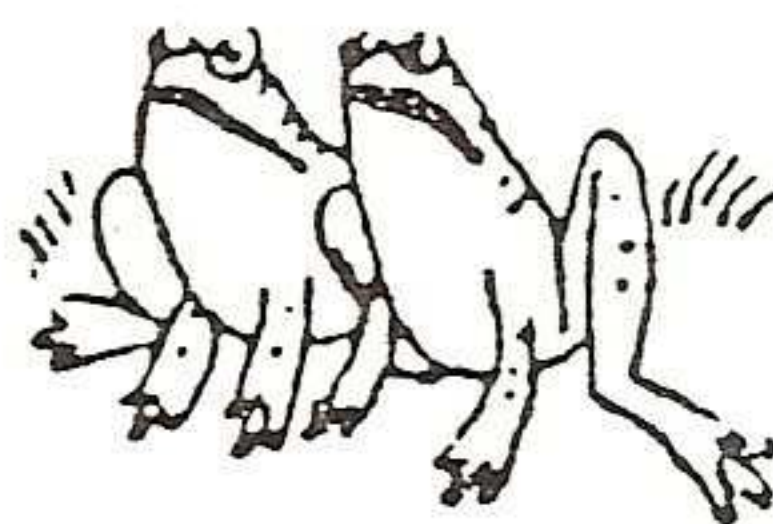
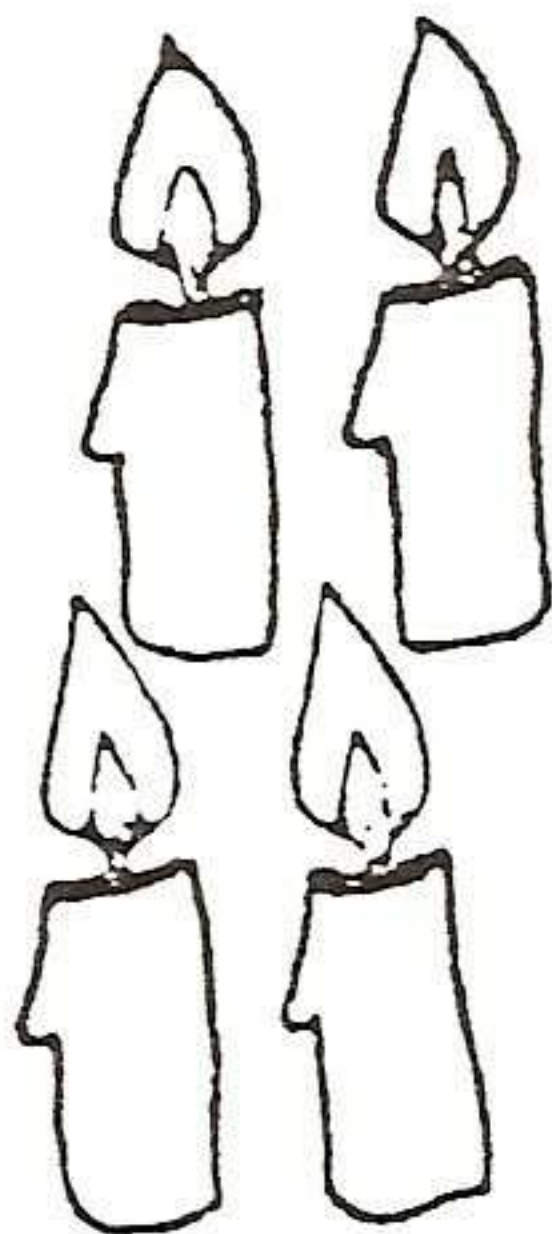
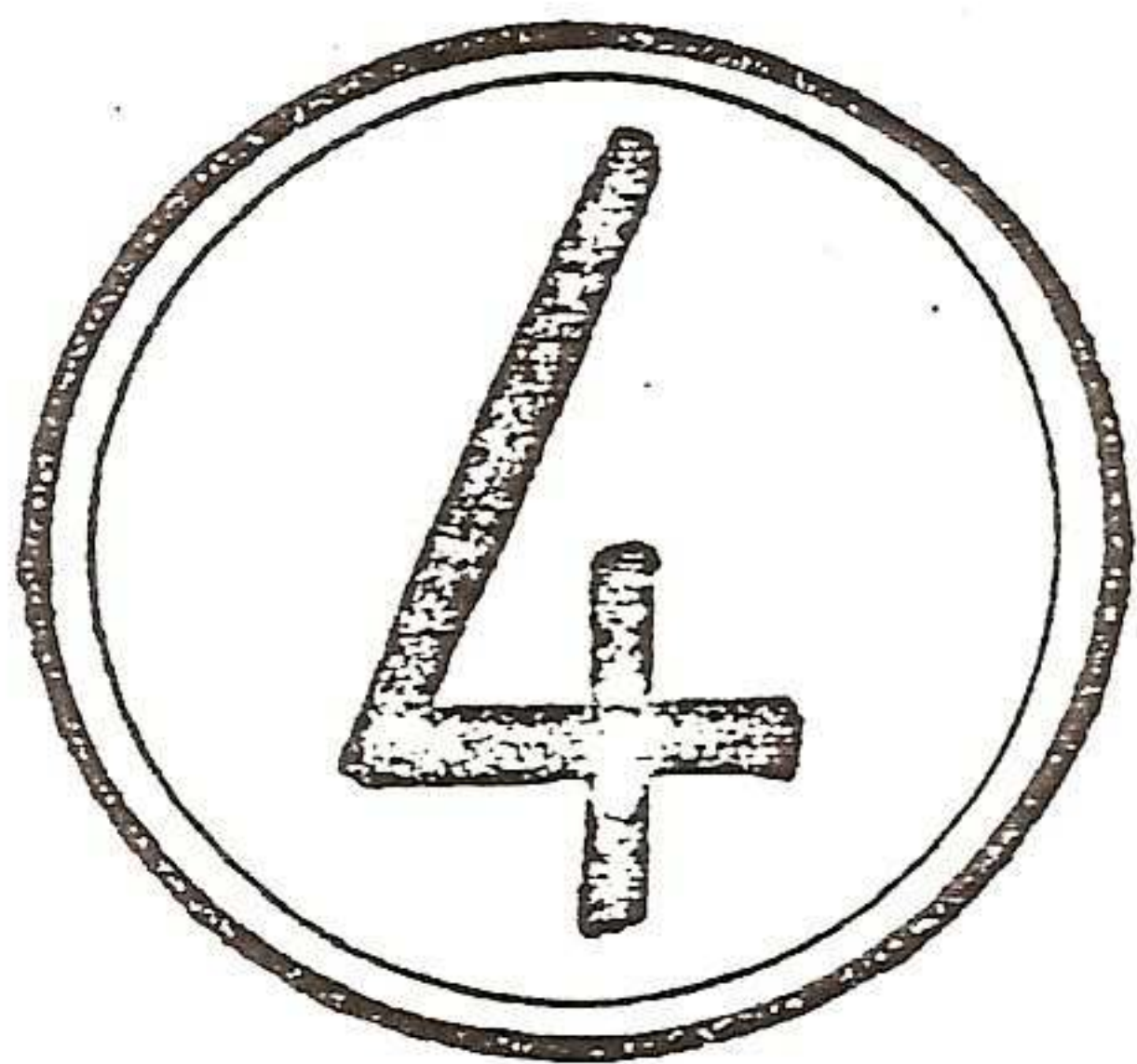
$$3 - 2 = \square$$

$$3 - 3 = \square$$



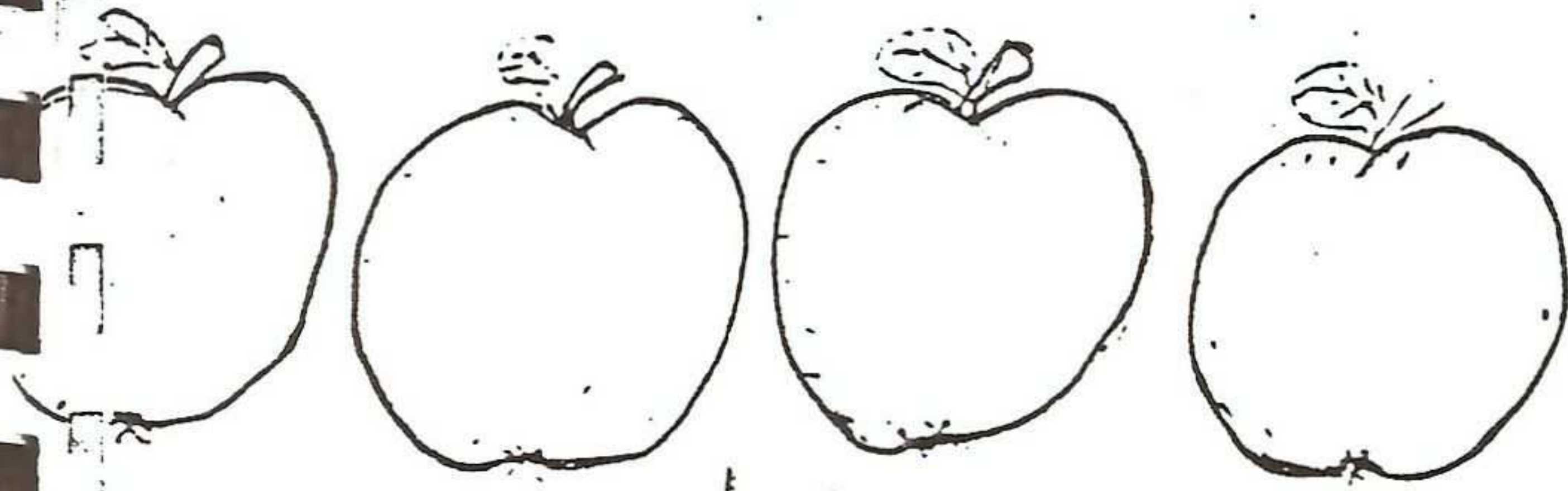


Βάλε σε κύκλο τα πράγματα που είναι
τόσα, όσα λέει ο αριθμός.



Μαθαίνω το 4

Χρωματίζω τα μήλα και το 4

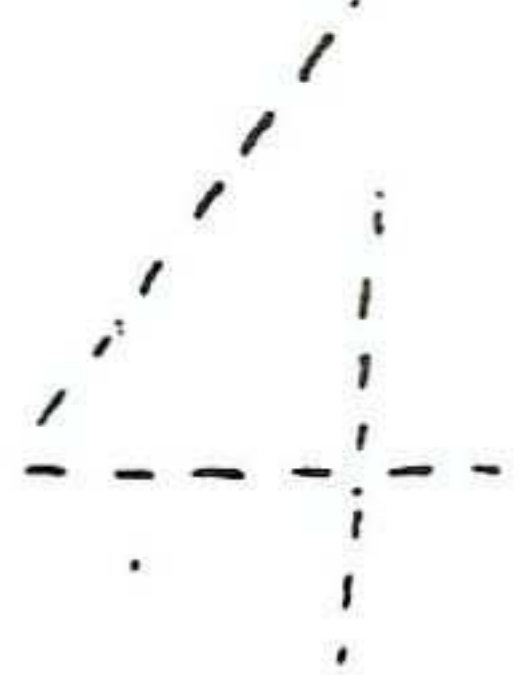
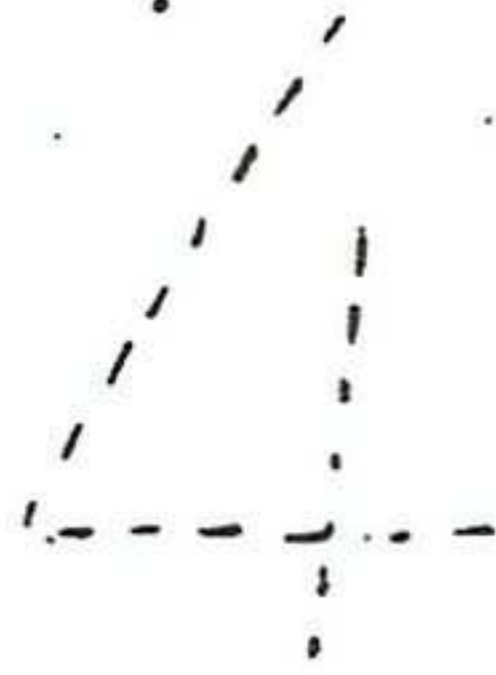
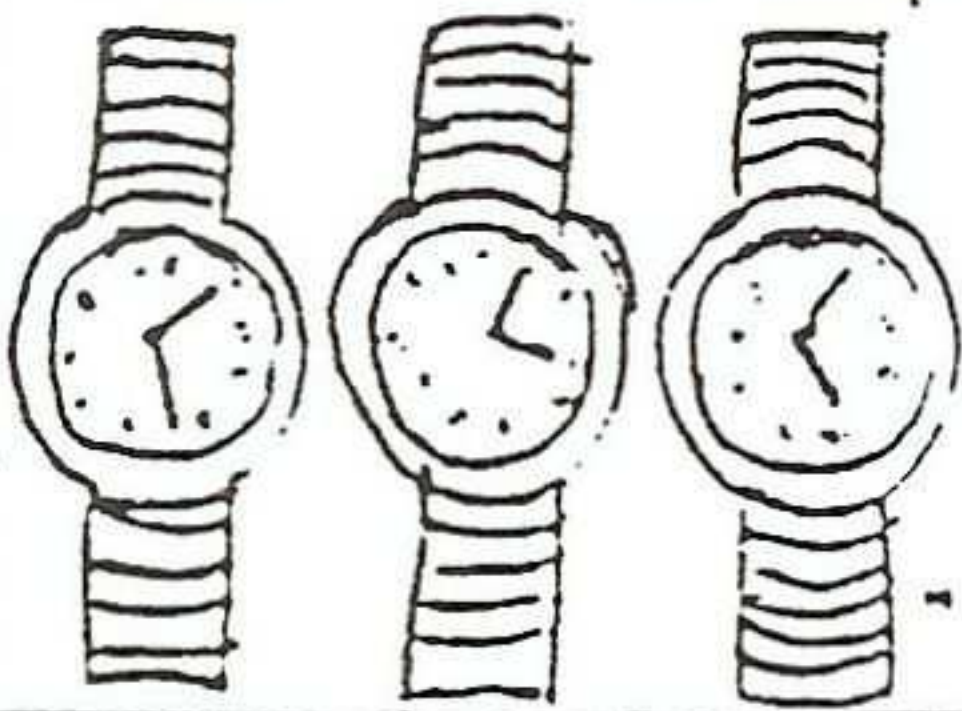


μήλα

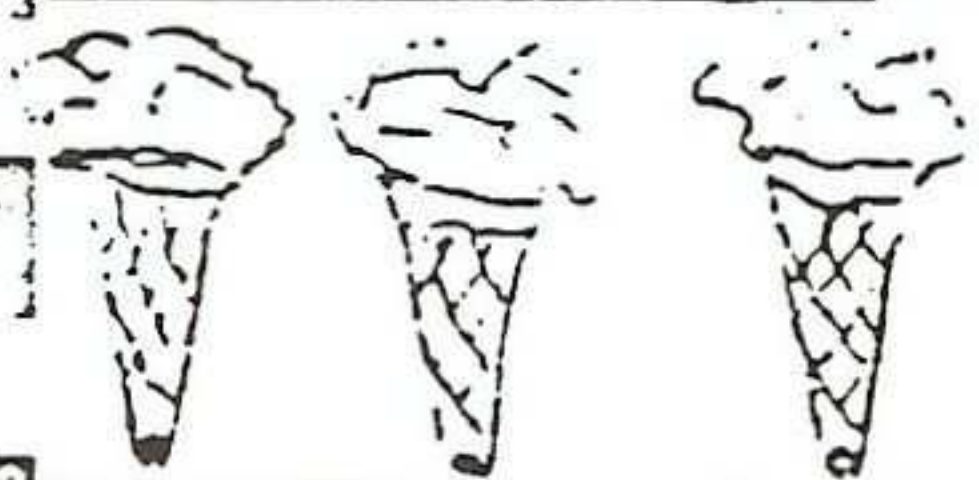
4

τέσσερα

Ενώνω τις χρομιούλες για να γίνει το 4



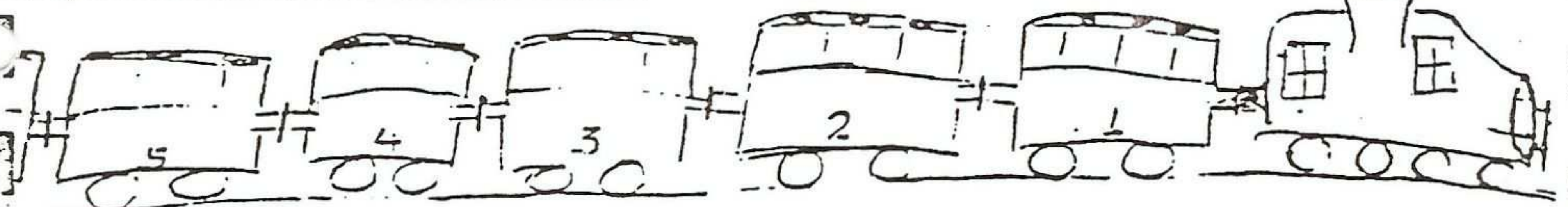
Χρωματίζω το 4



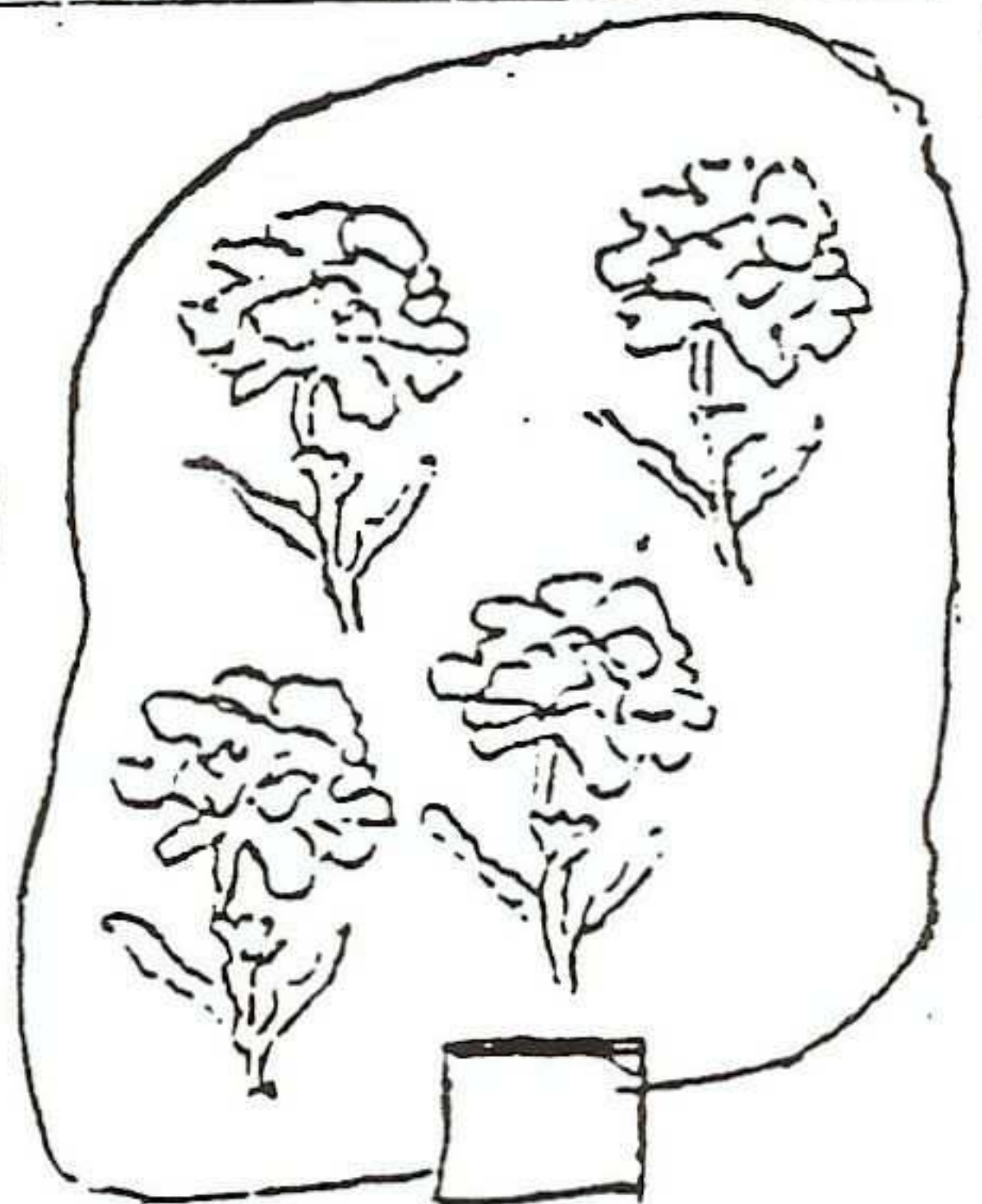
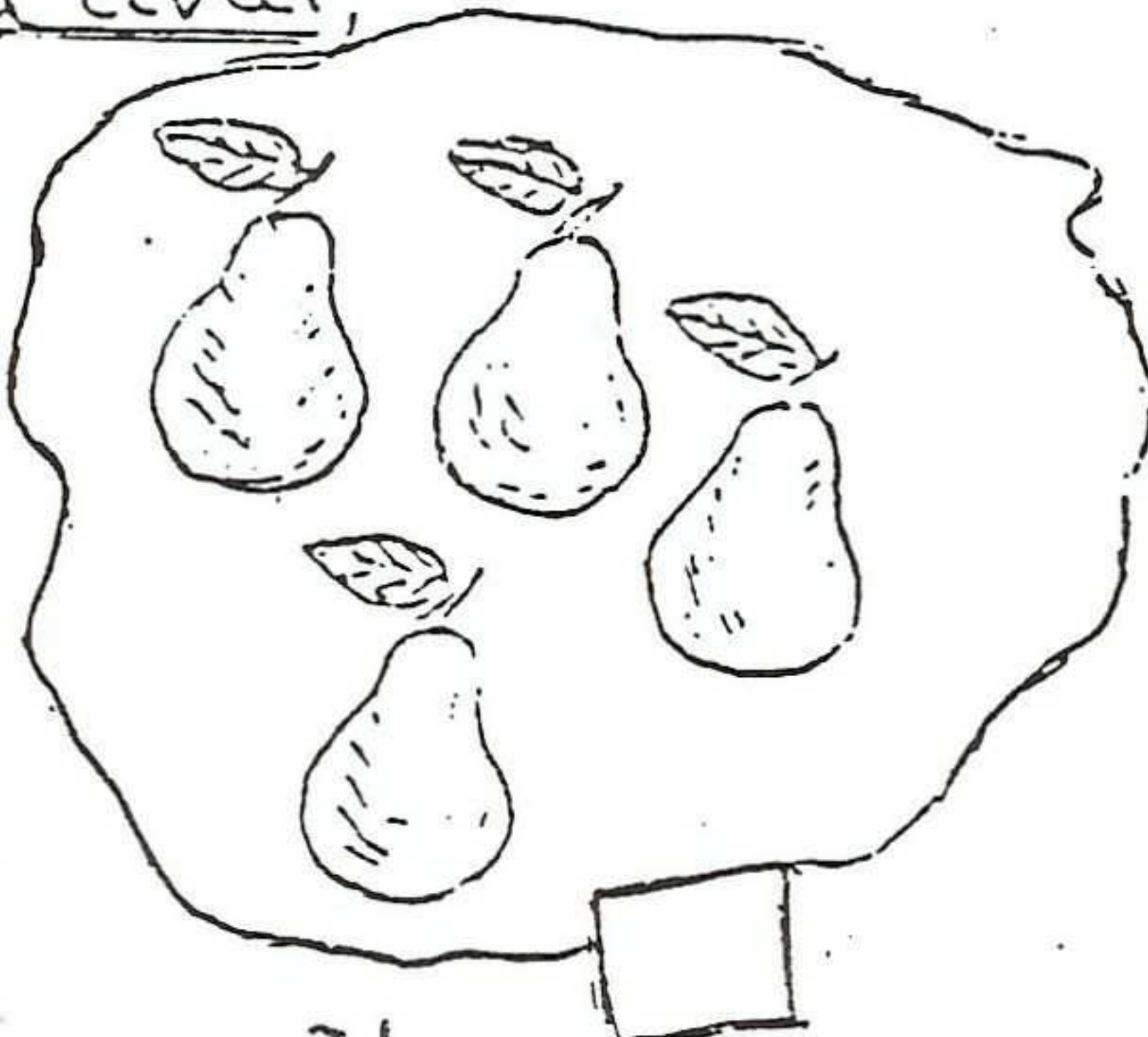
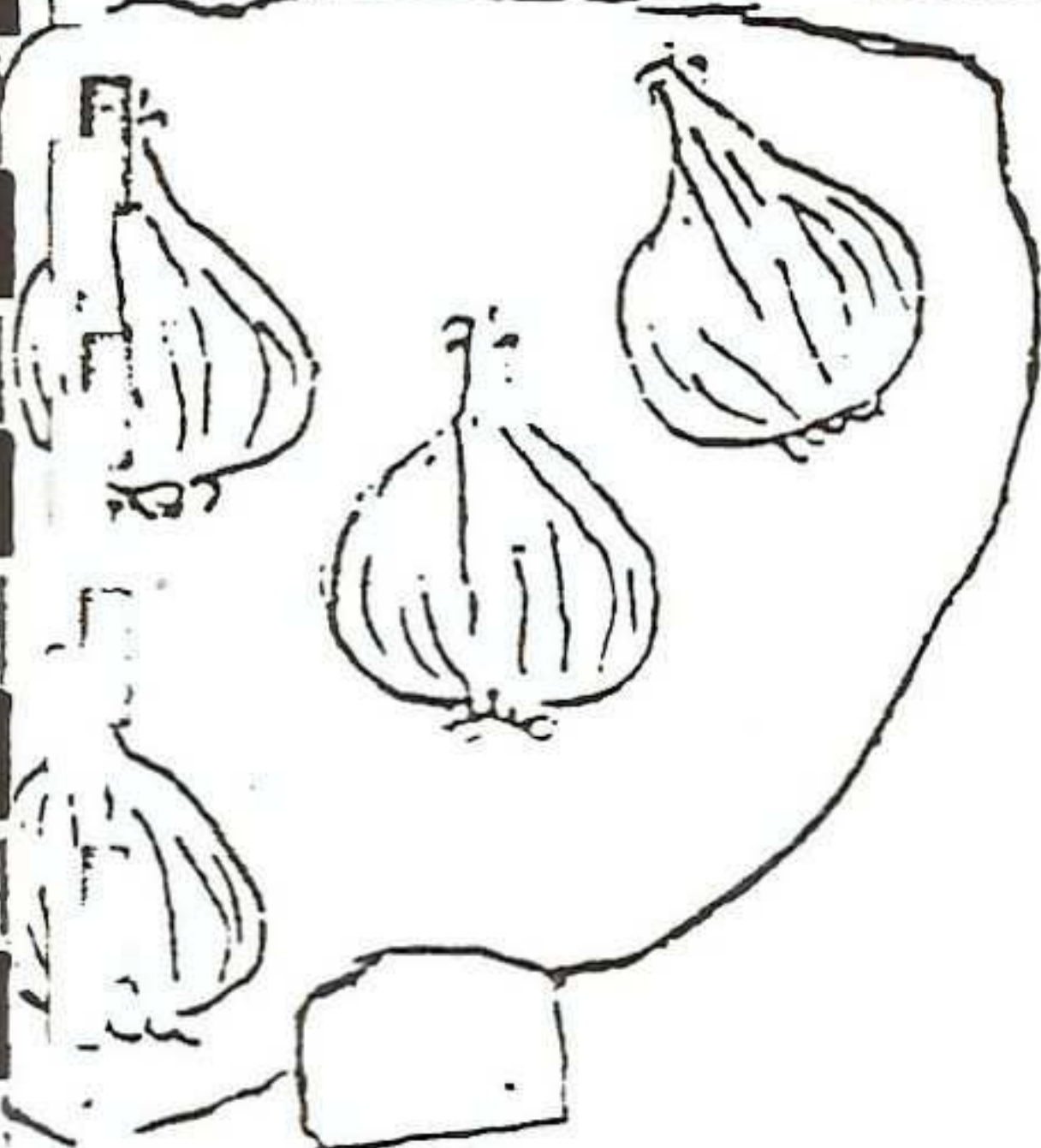
4

4

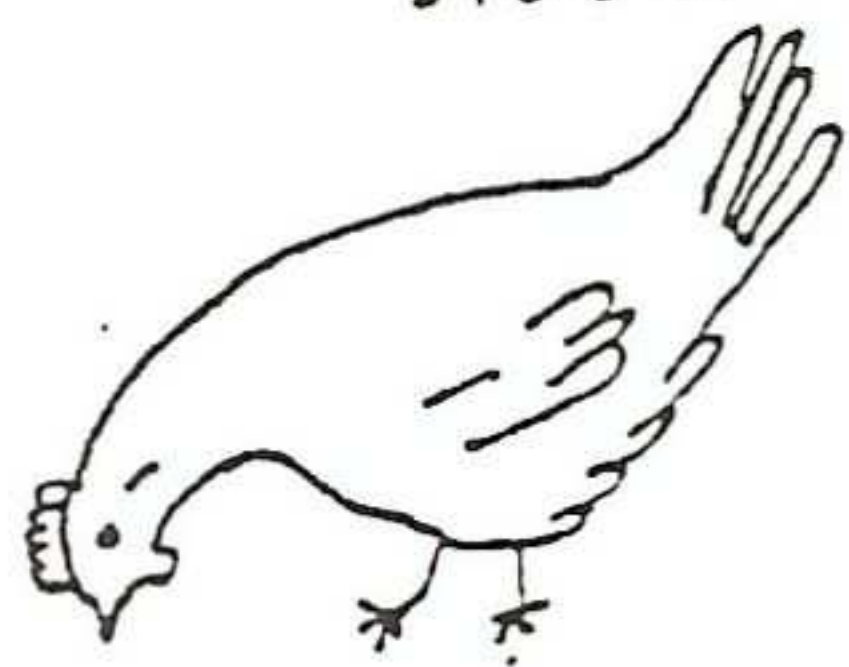
Χρωματίζω 4 βαχόνια



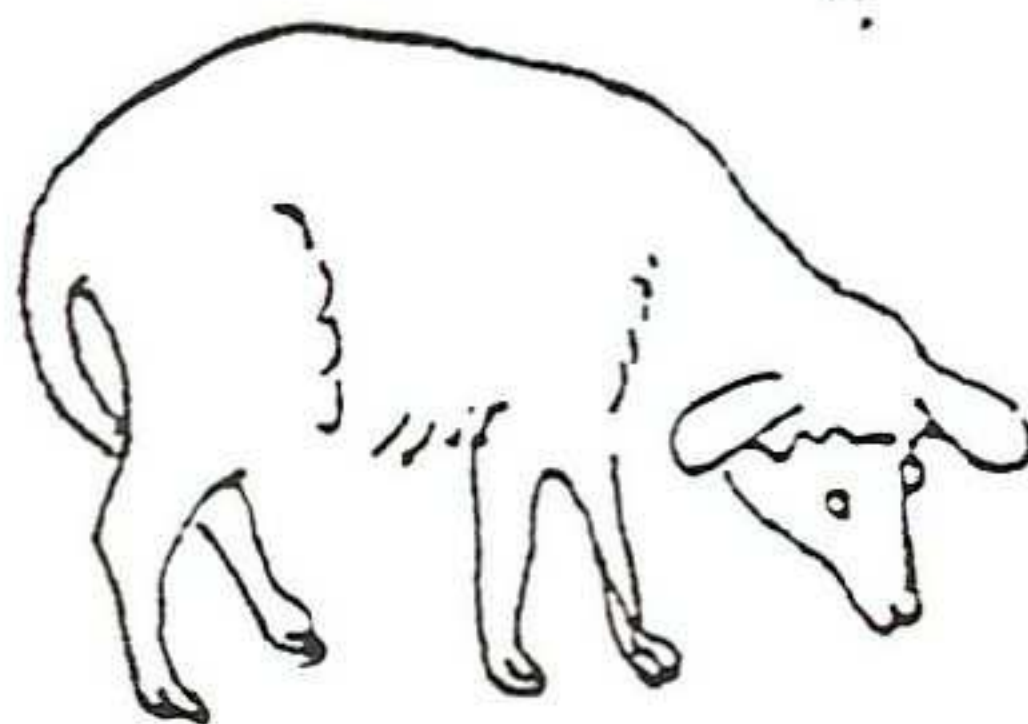
Πόσα είναι,



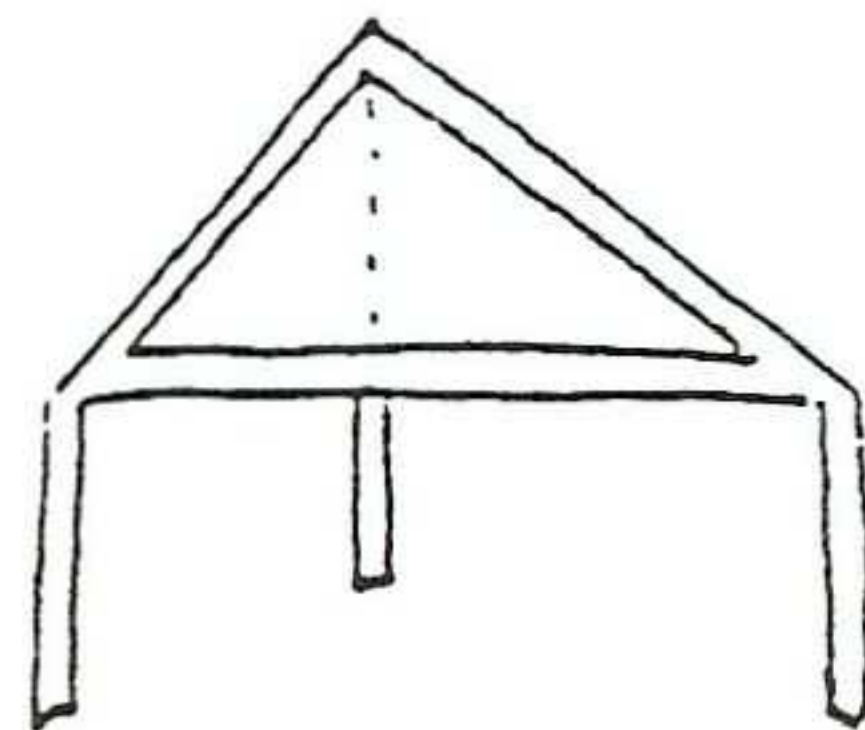
Βάλε σε κύκλο τον αριθμό που δείχνει
πόσα πόδια έχει το καθένα.



1 2 3 4

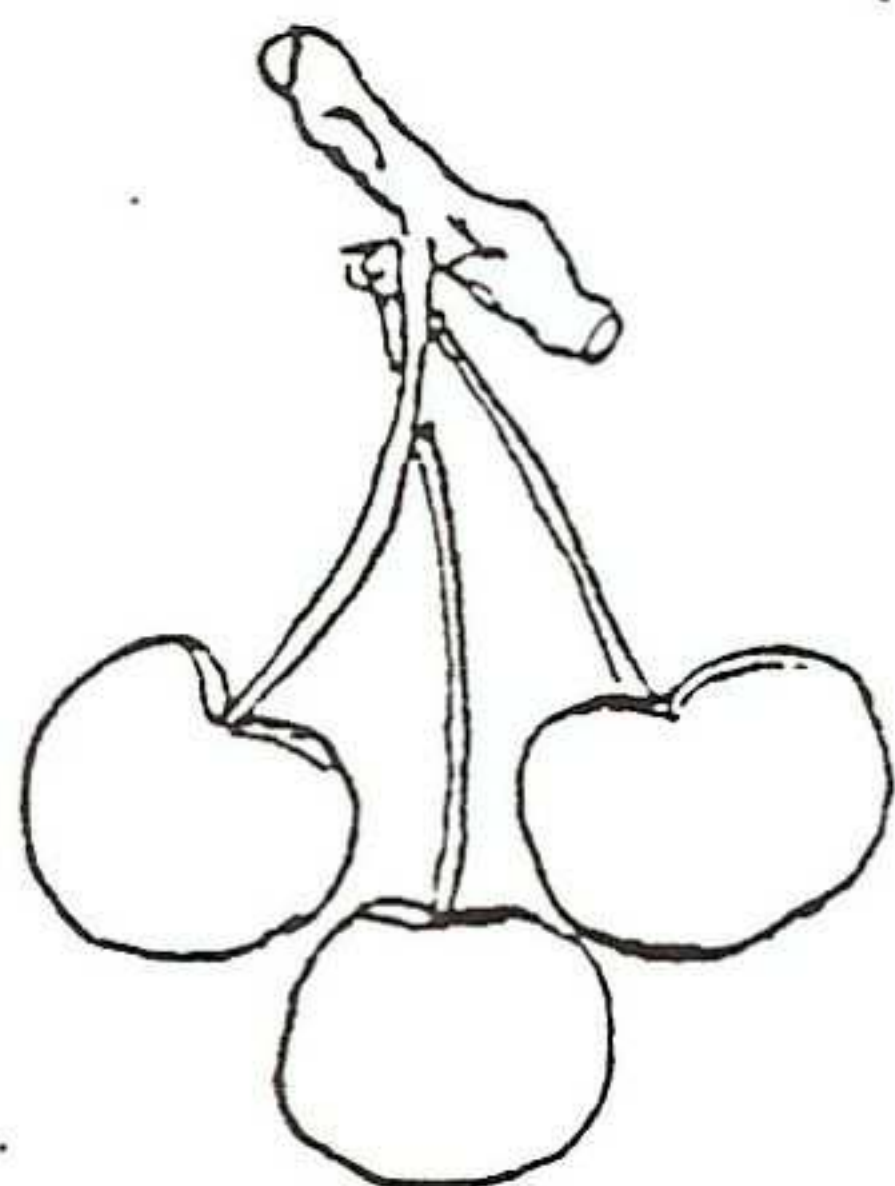


1 2 3 4

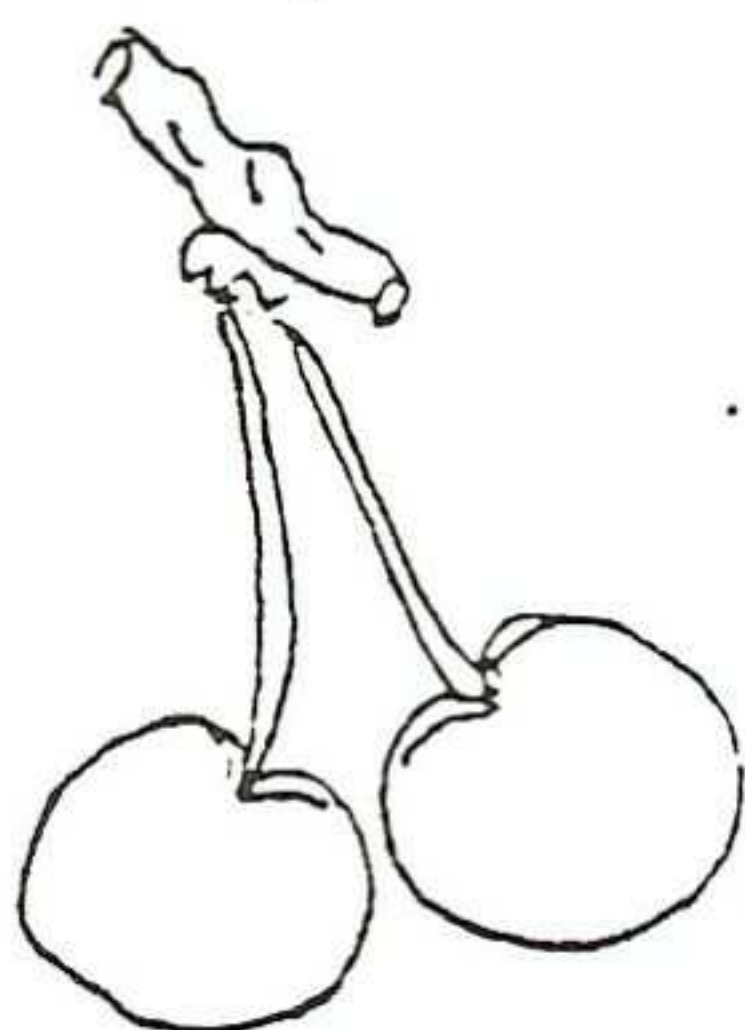


1 2 3 4

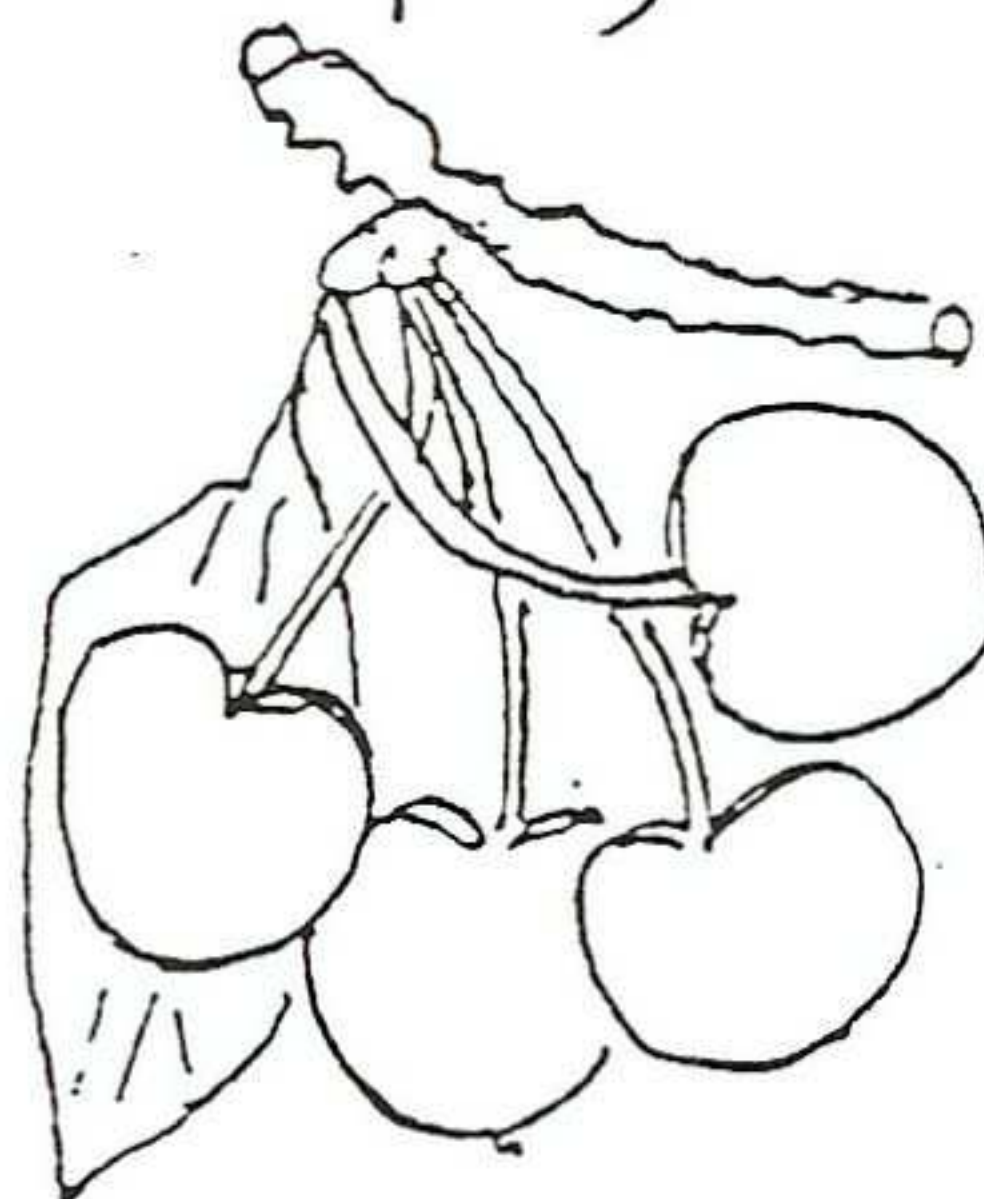
πόσα κεράσια έχει κάθε τσαμπί;



1 2 3 4

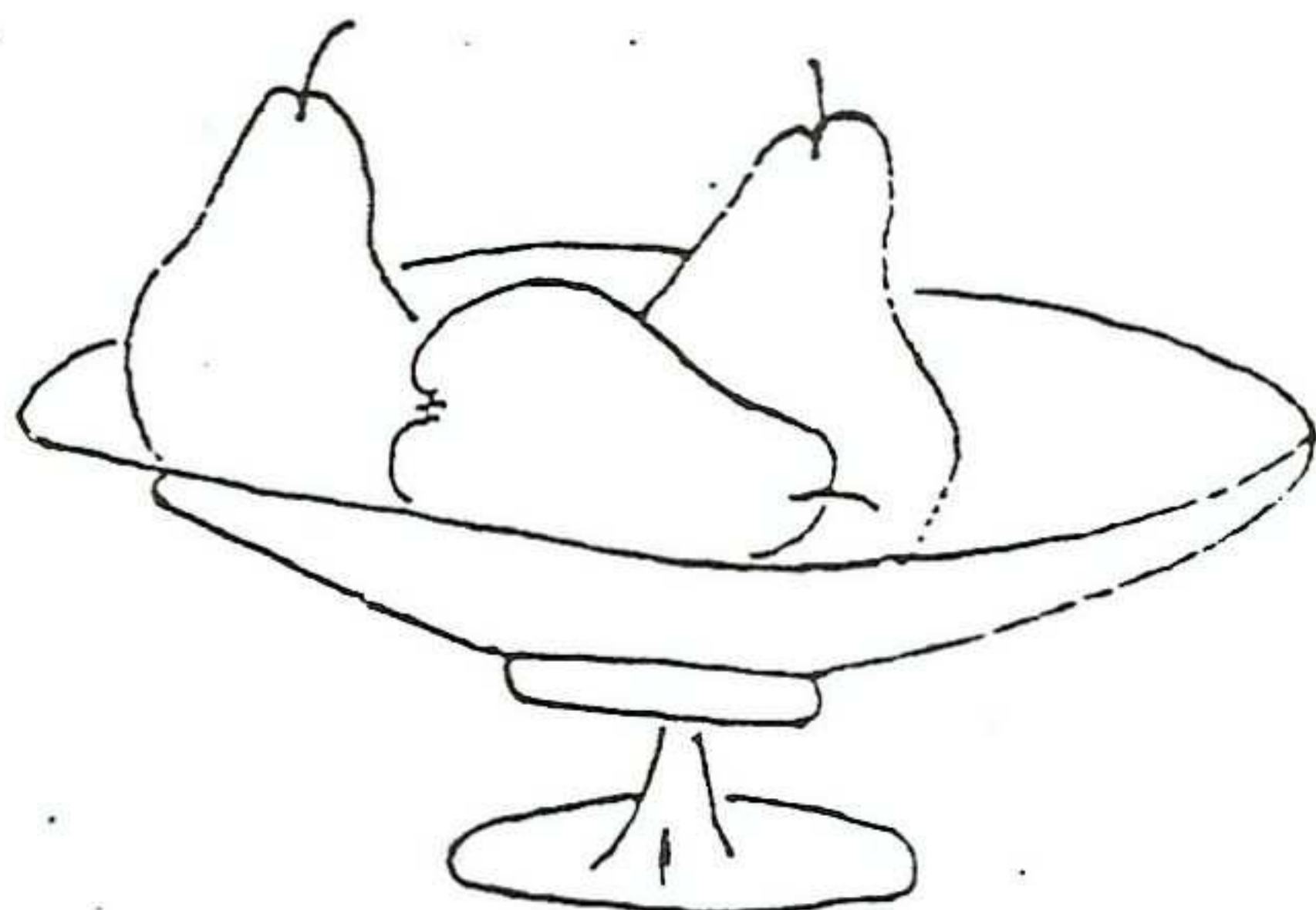


1 2 3 4

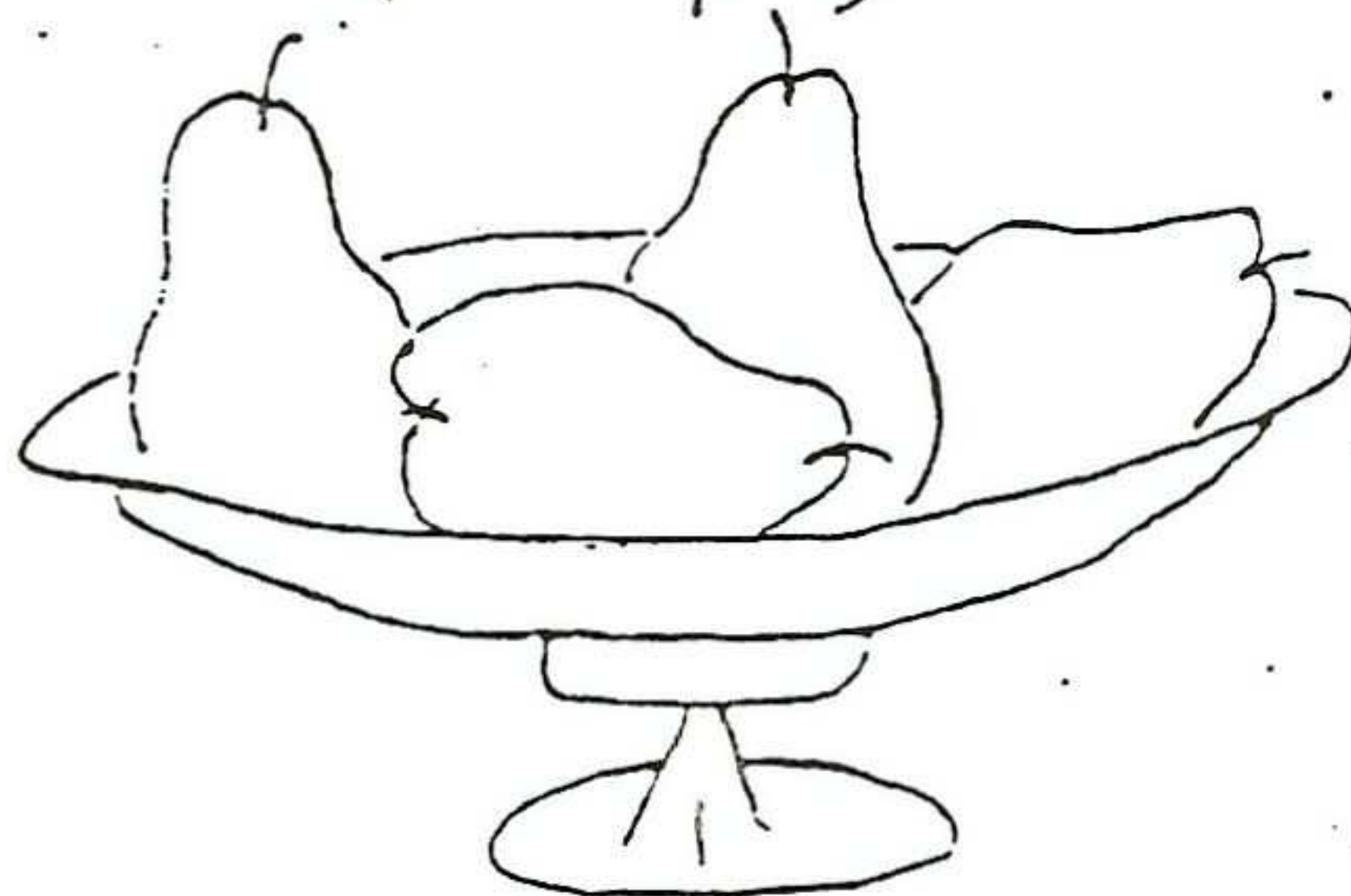


1 2 3 4

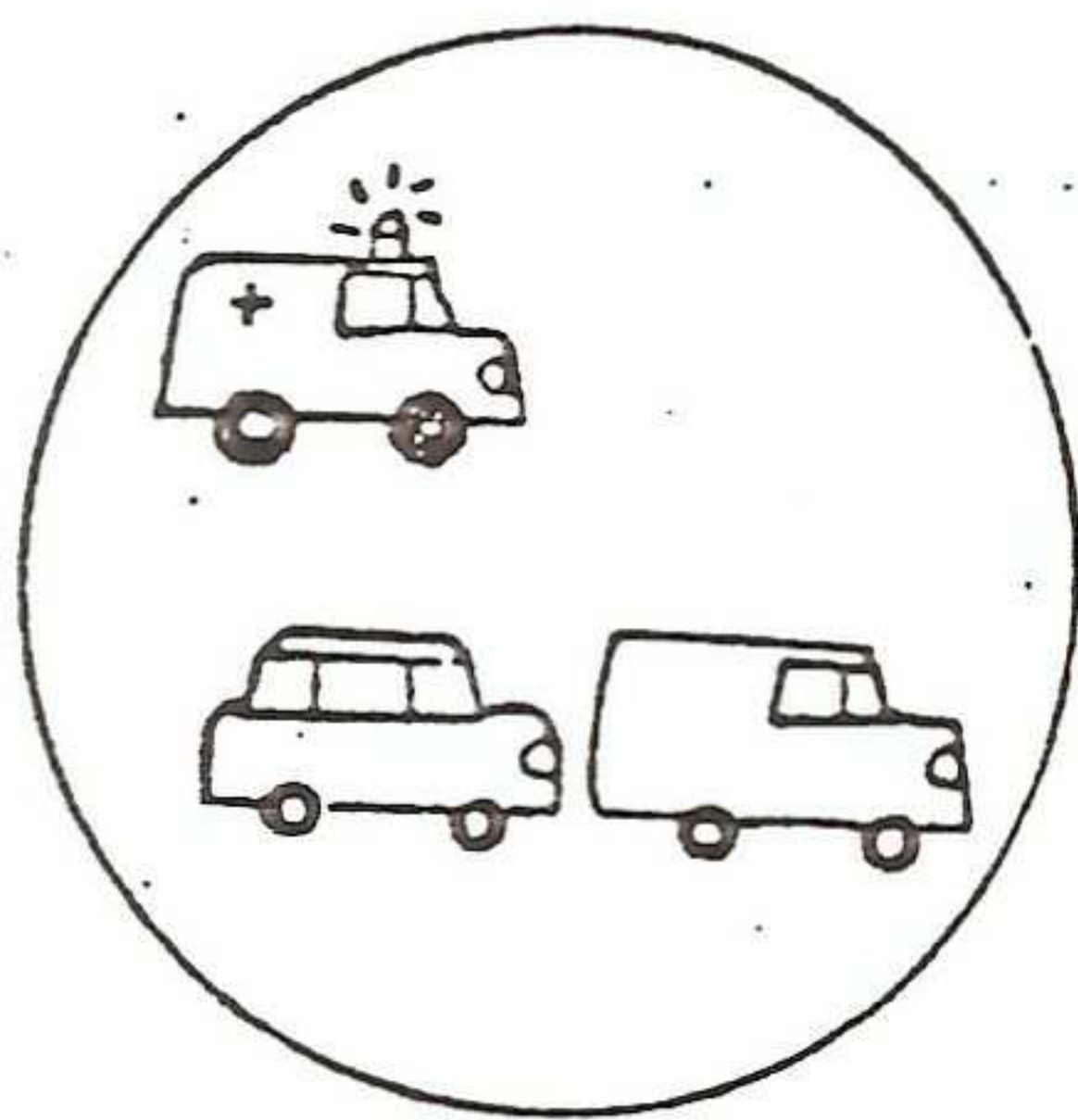
πόσα αχλάδια έχει η κάθε φρουτιέρα;



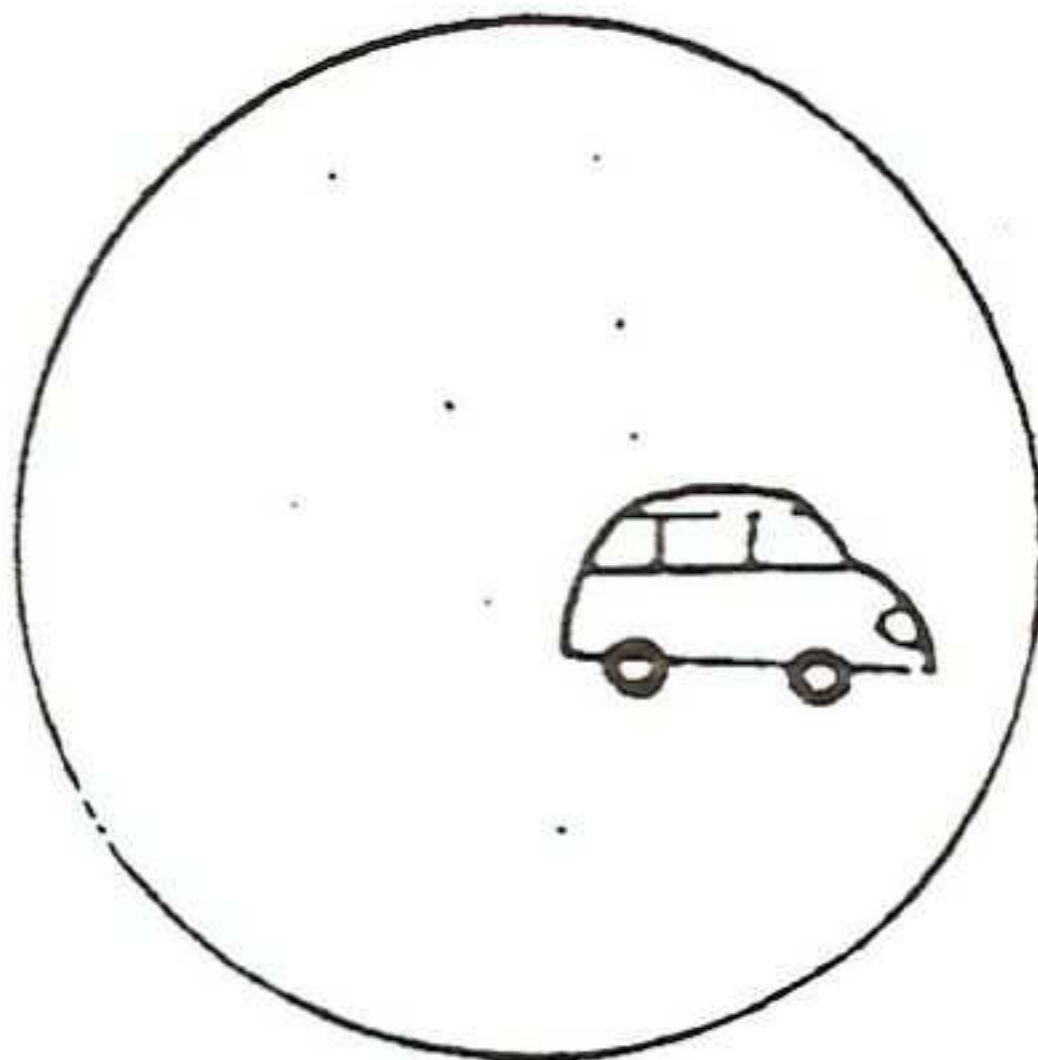
1 2 3 4



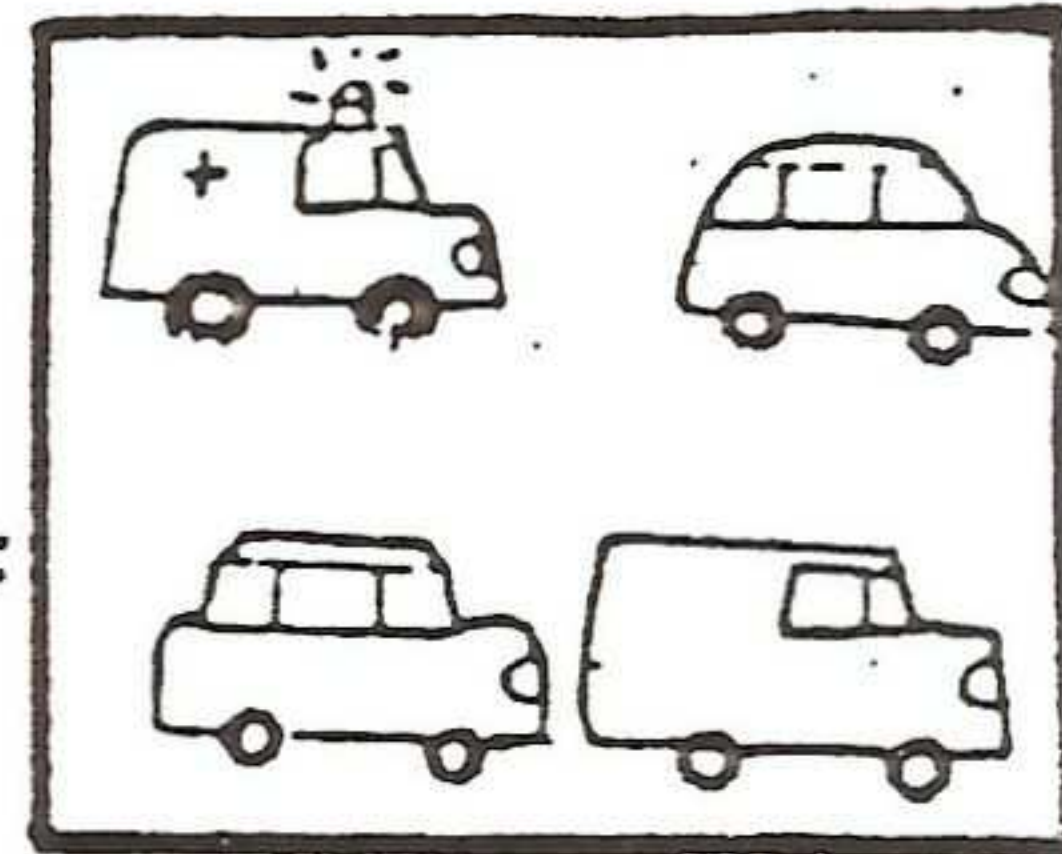
1 2 3 4



+



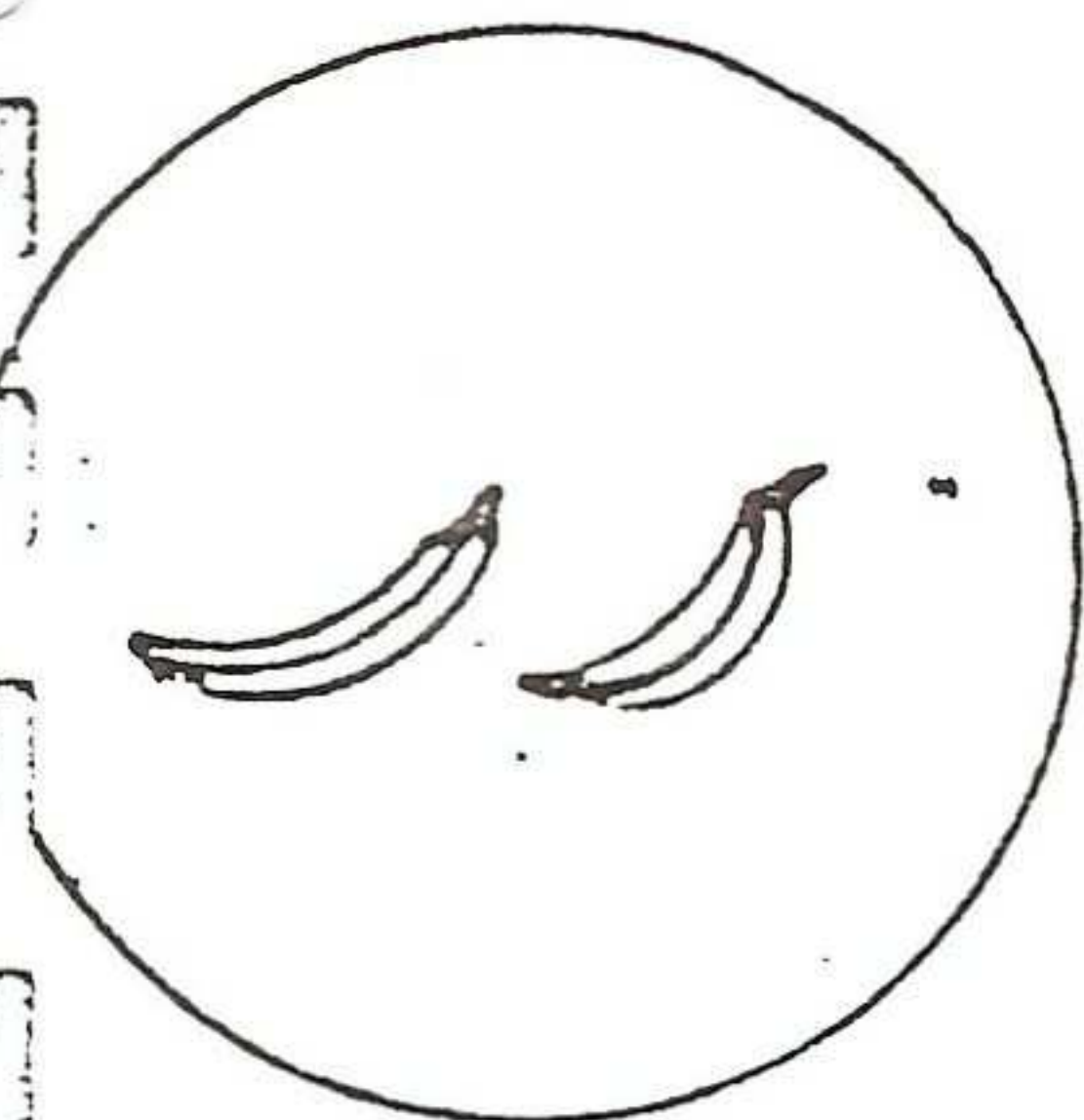
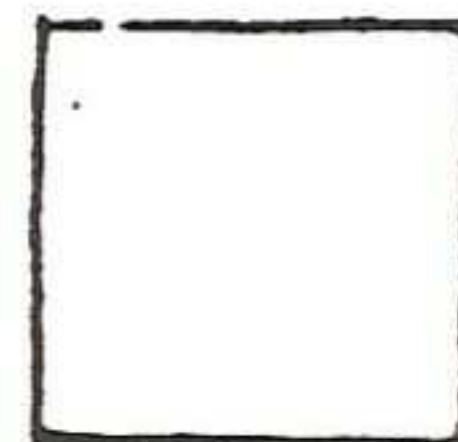
=



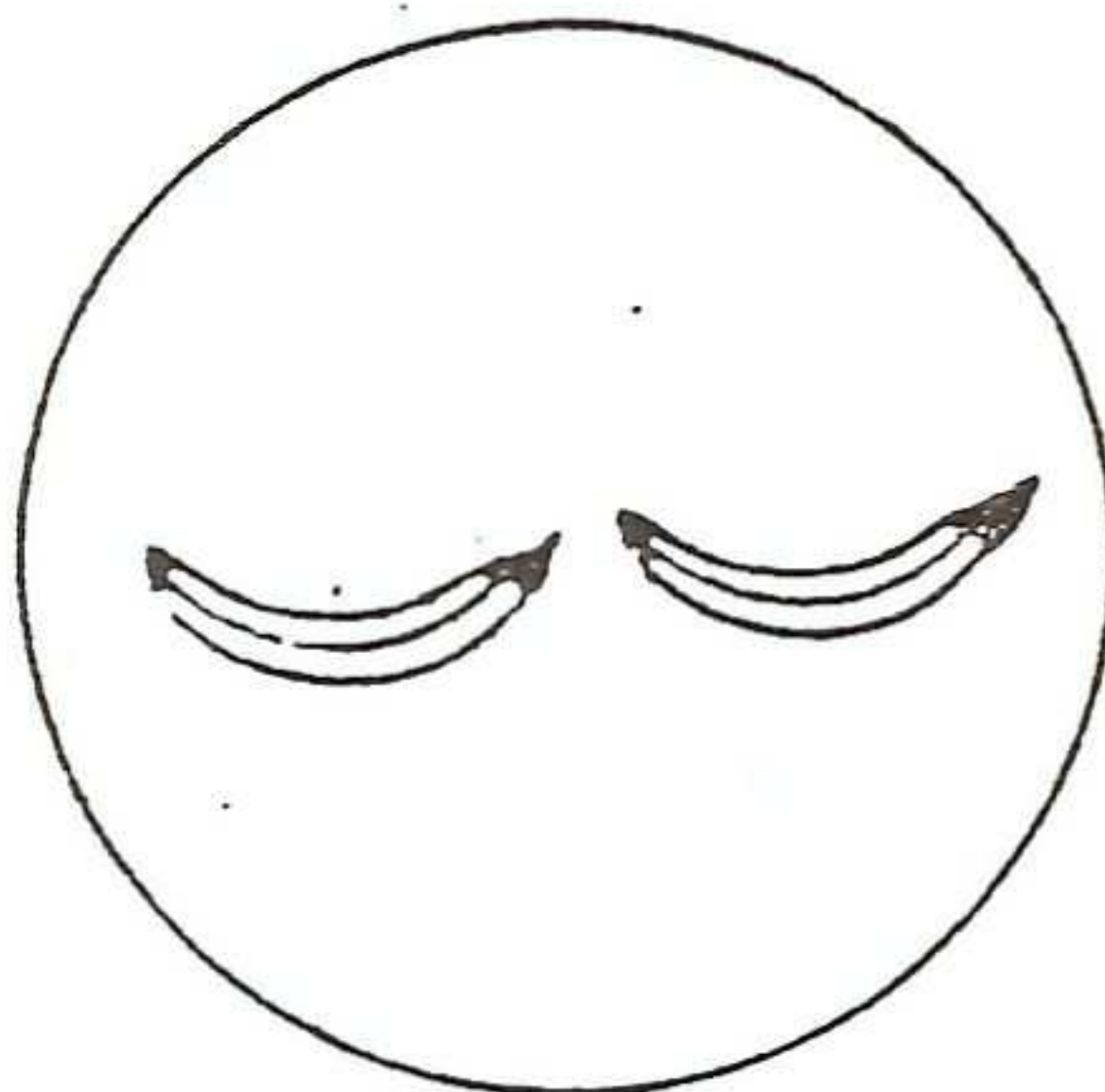
+



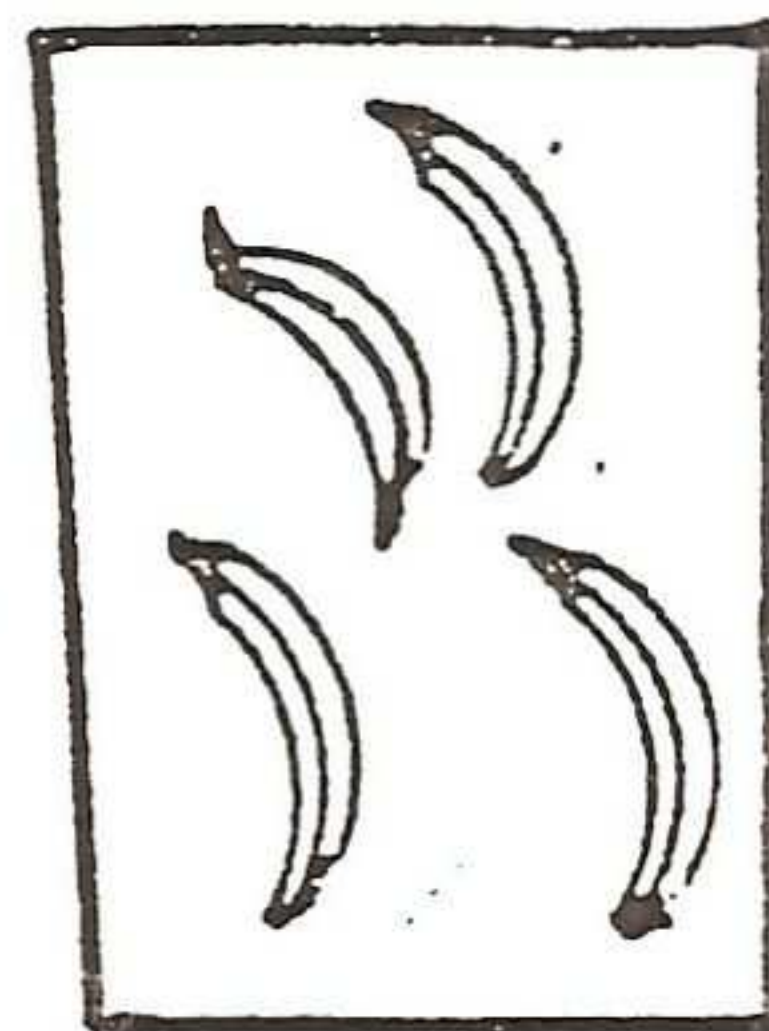
=



+



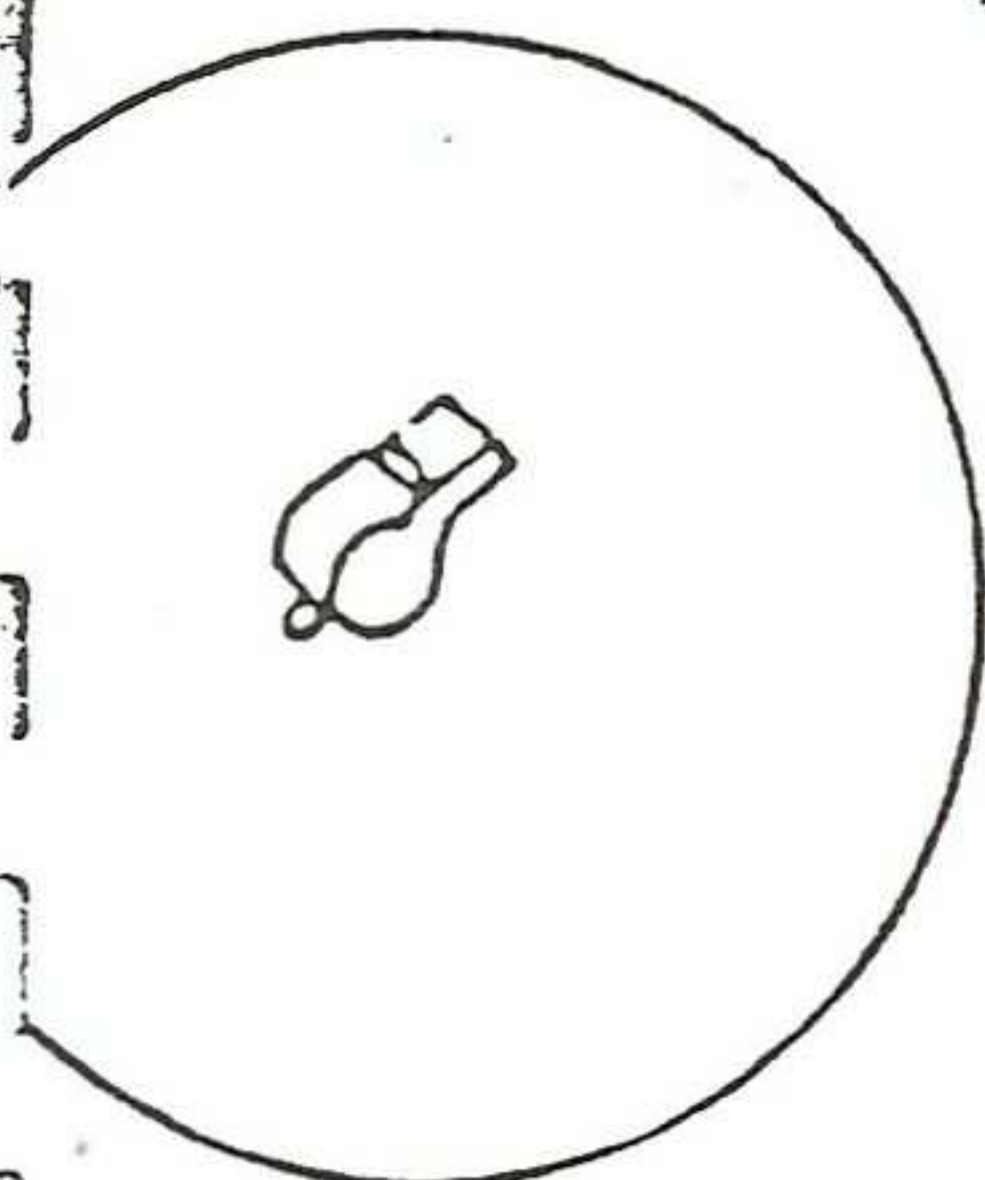
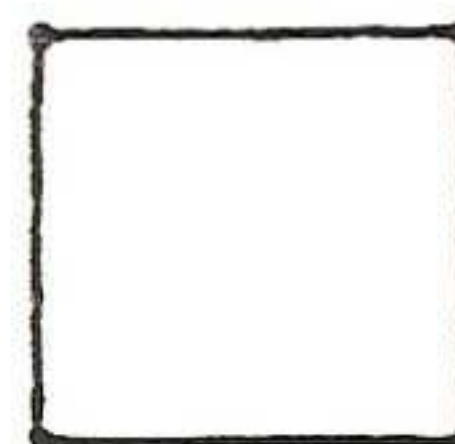
=



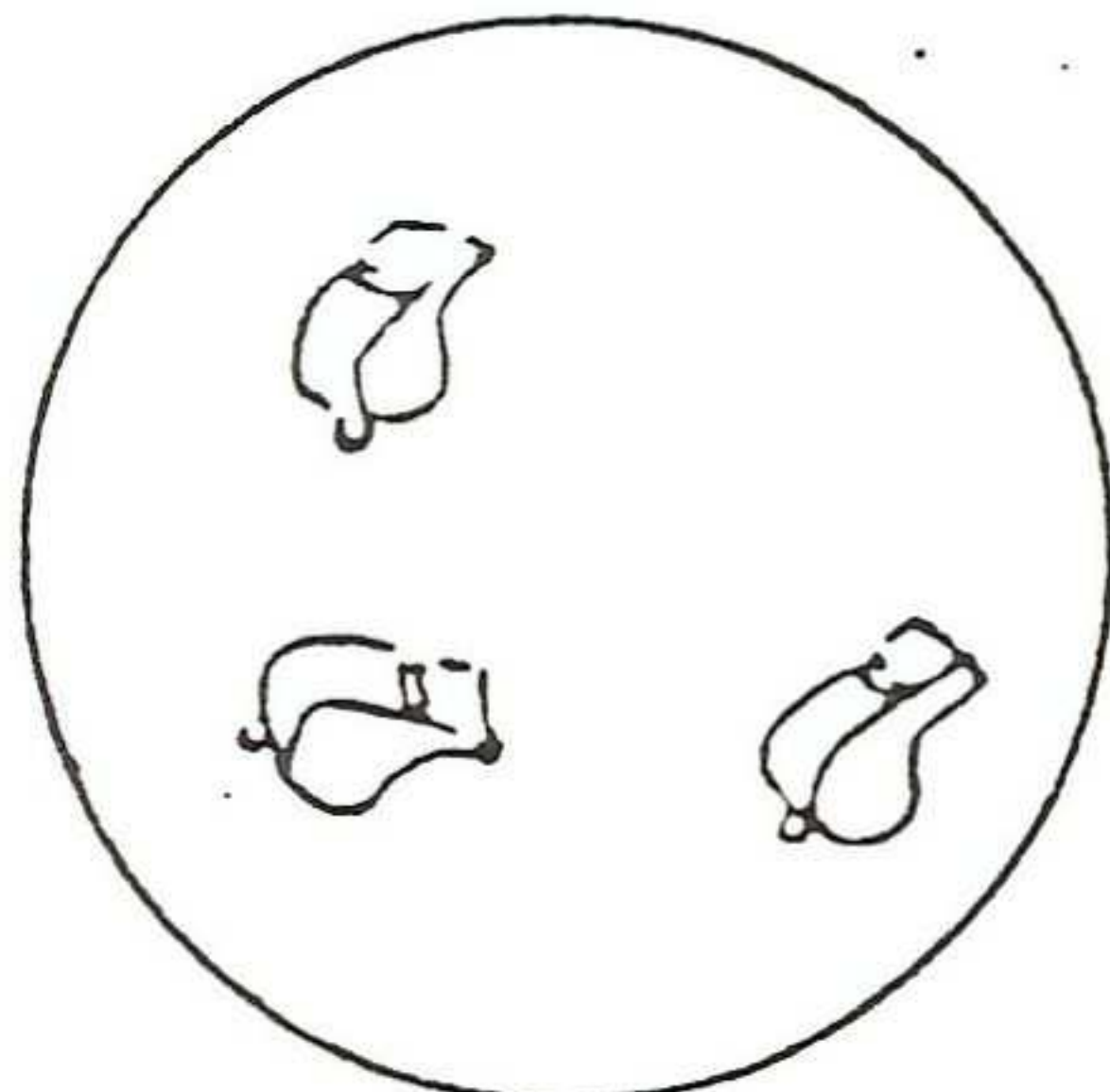
+



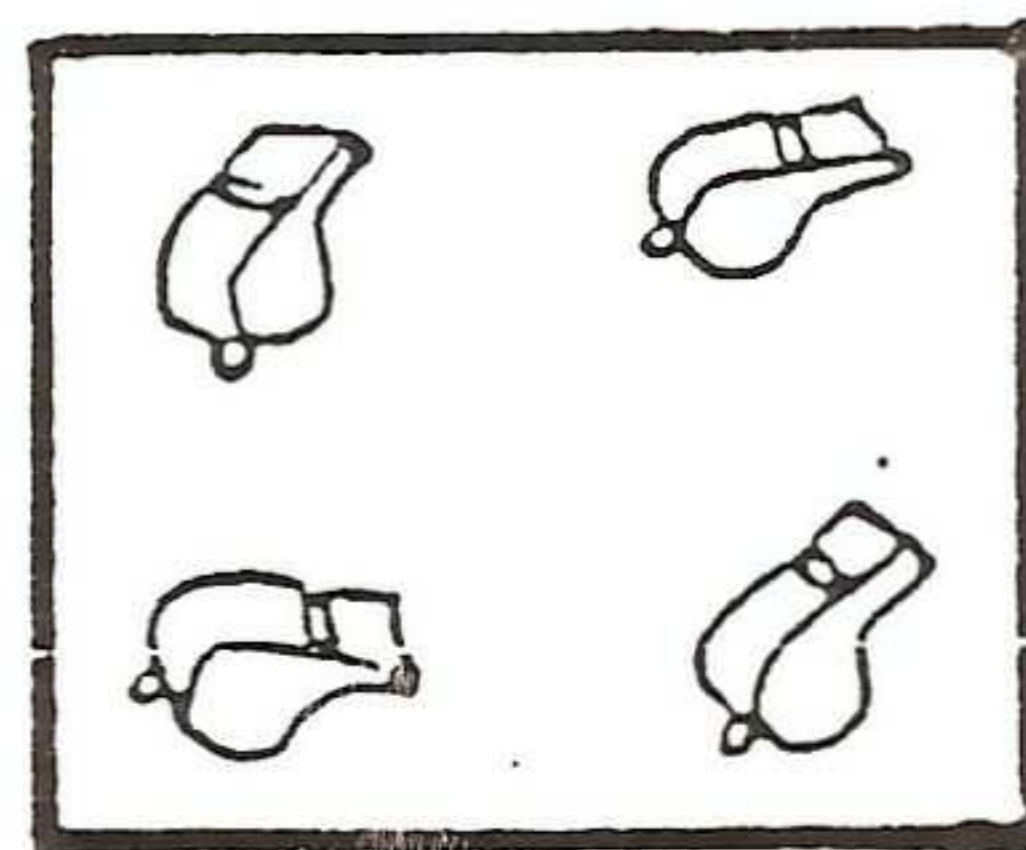
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+



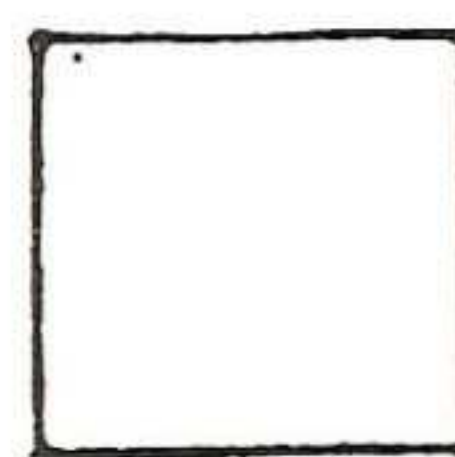
=

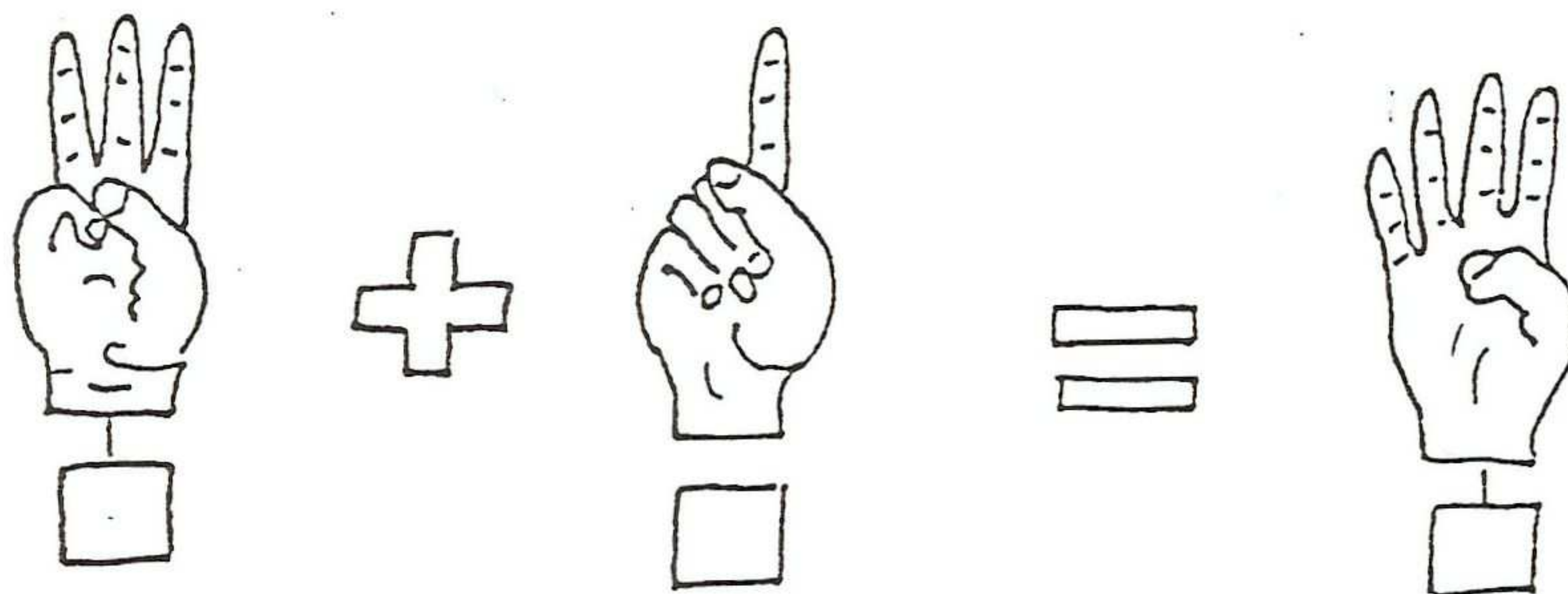
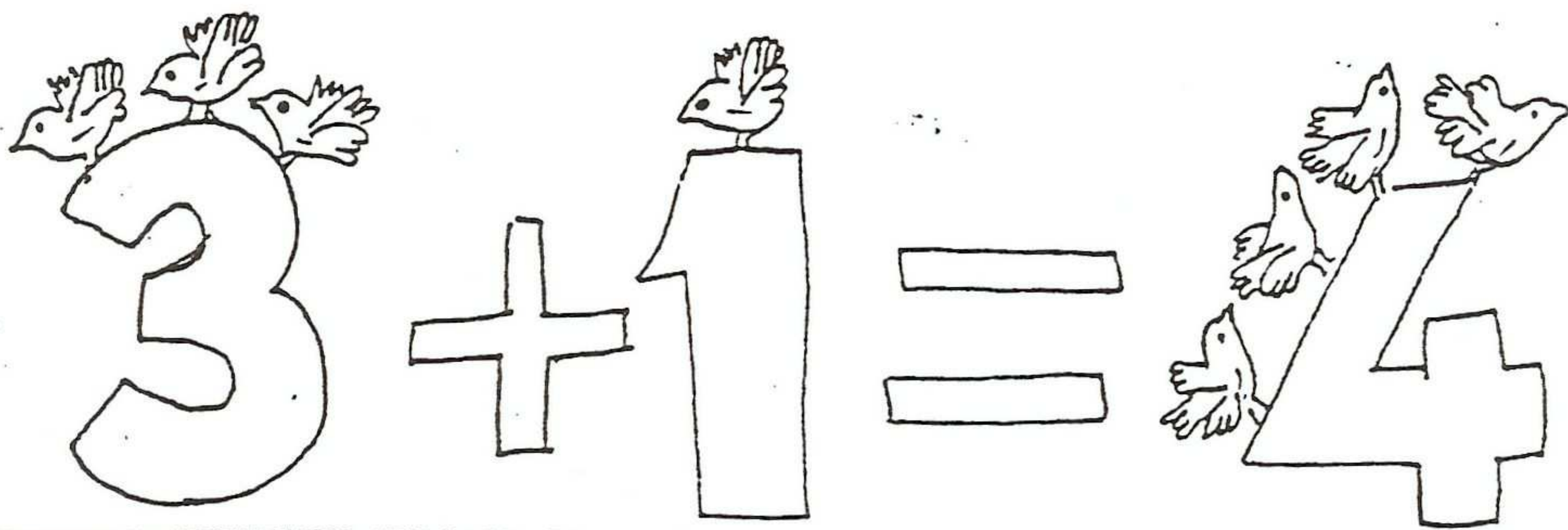


+

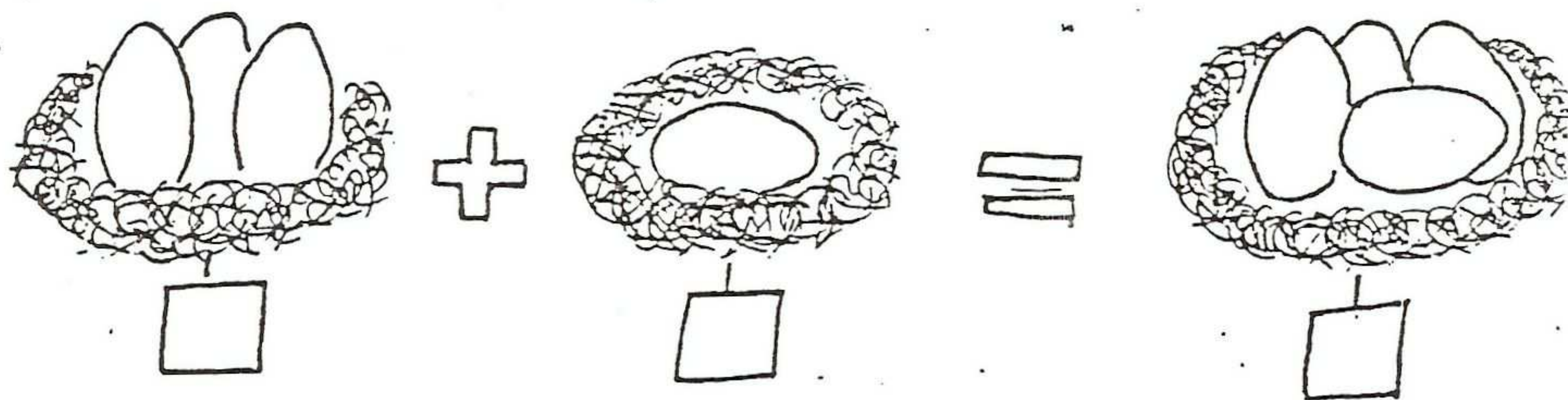


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Γράφω στα κουτάκια τους αριθμούς που ταιριάζουν



Συμπληρώνω ότι λείπει

$$\boxed{3} + \boxed{1} = \boxed{4}$$

$$\boxed{;} + \boxed{1} = \boxed{4}$$

$$\boxed{3} + \boxed{1} = \boxed{;}$$

$$\boxed{3} + \boxed{;} = \boxed{4}$$

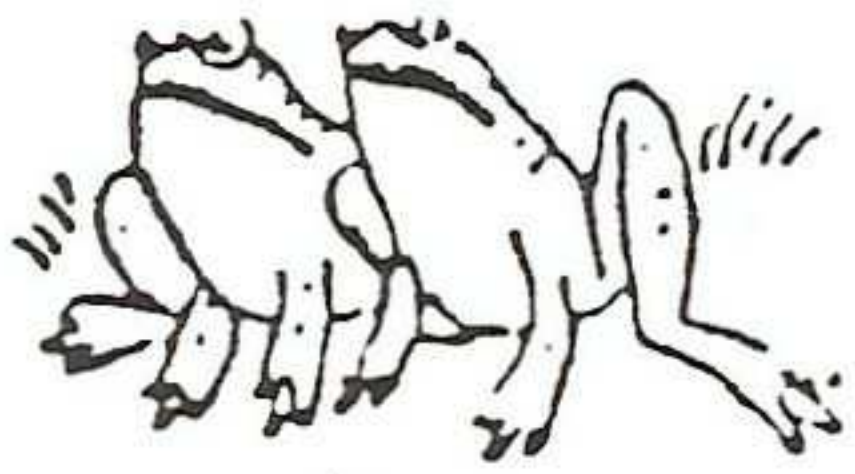
$$\boxed{} \quad \boxed{} \quad \boxed{}$$

$$\boxed{} \quad \boxed{} \quad \boxed{}$$

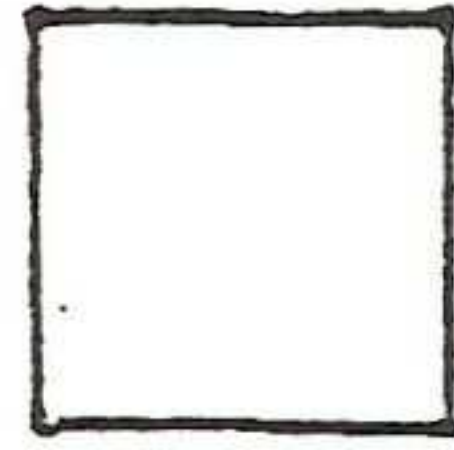
$$\boxed{3 + 1 = 4}$$

$$\boxed{}$$

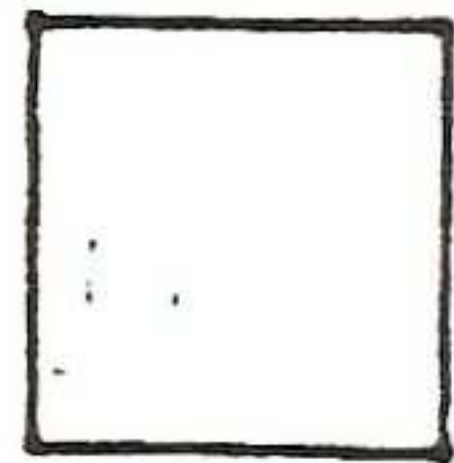
$$\boxed{}$$



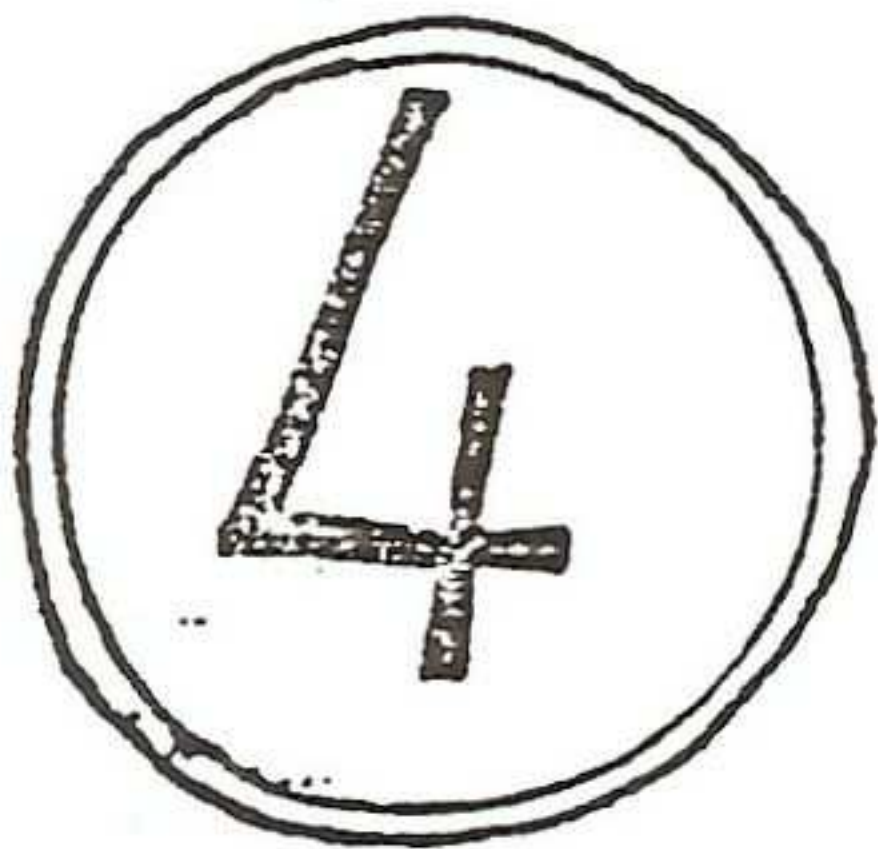
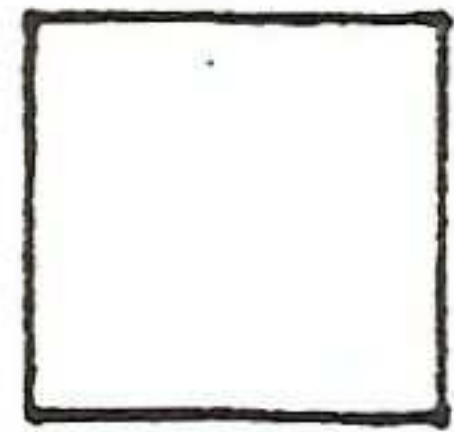
$$3 + 1 =$$



$$1 + 3 =$$



$$2 + 2 =$$



Να βρεις πόσο κάνουν:

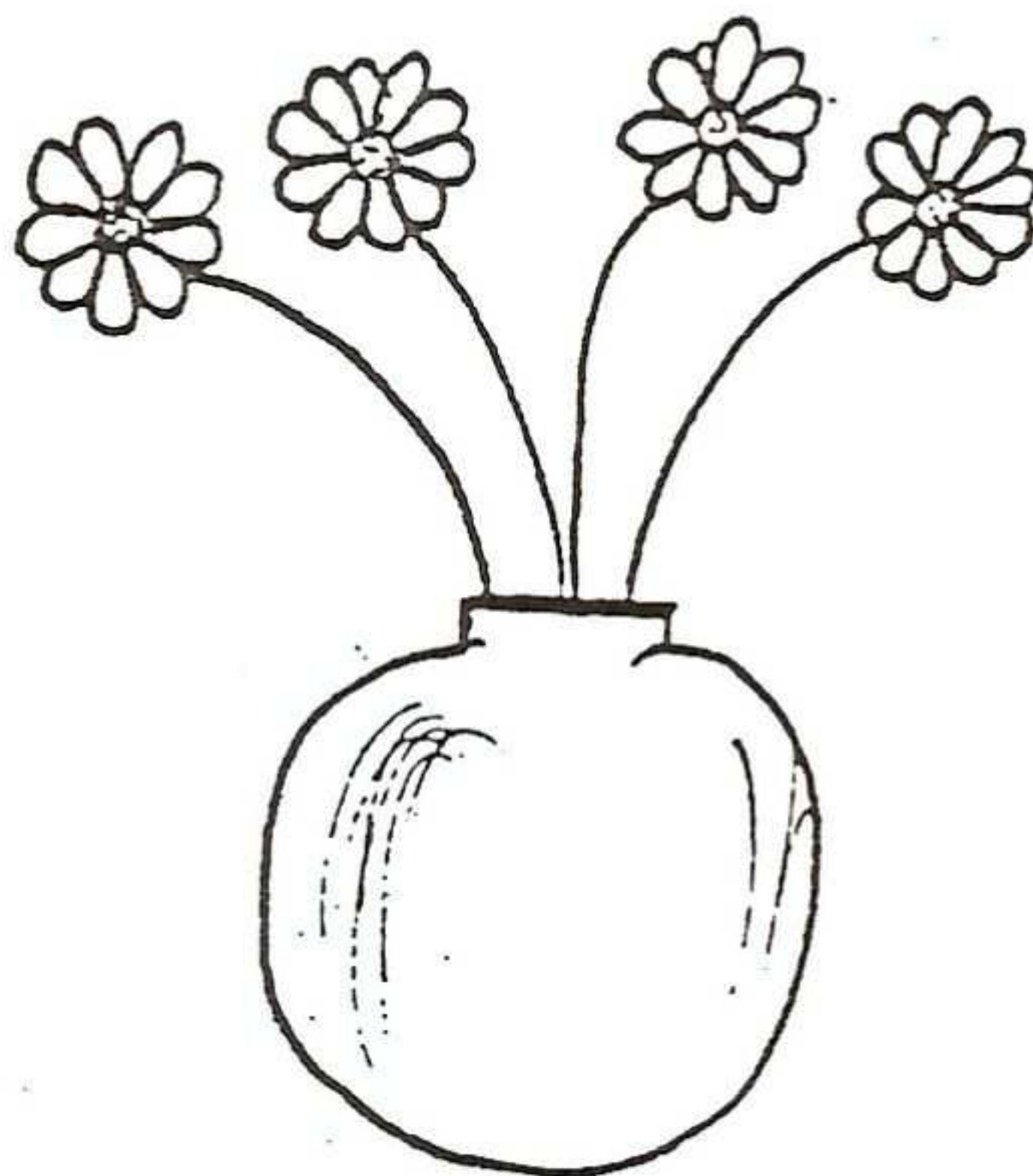
$$4 + 0 = \square$$

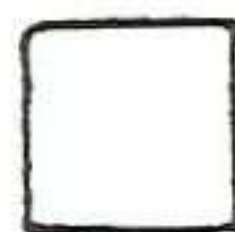
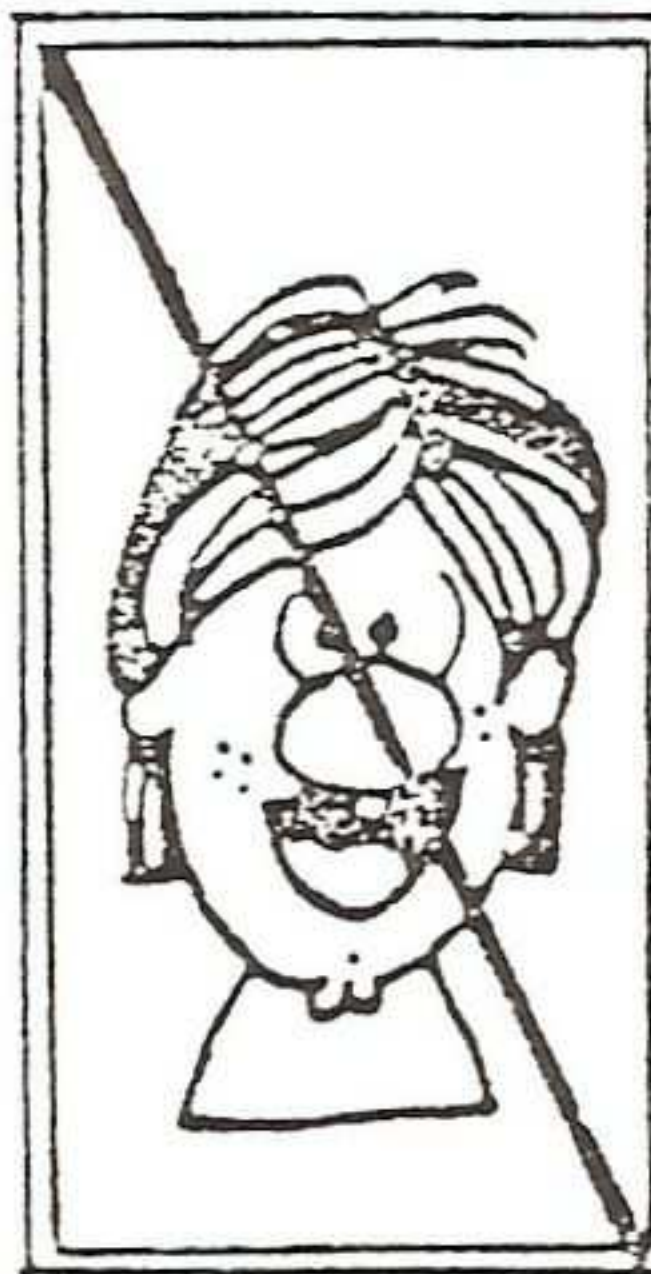
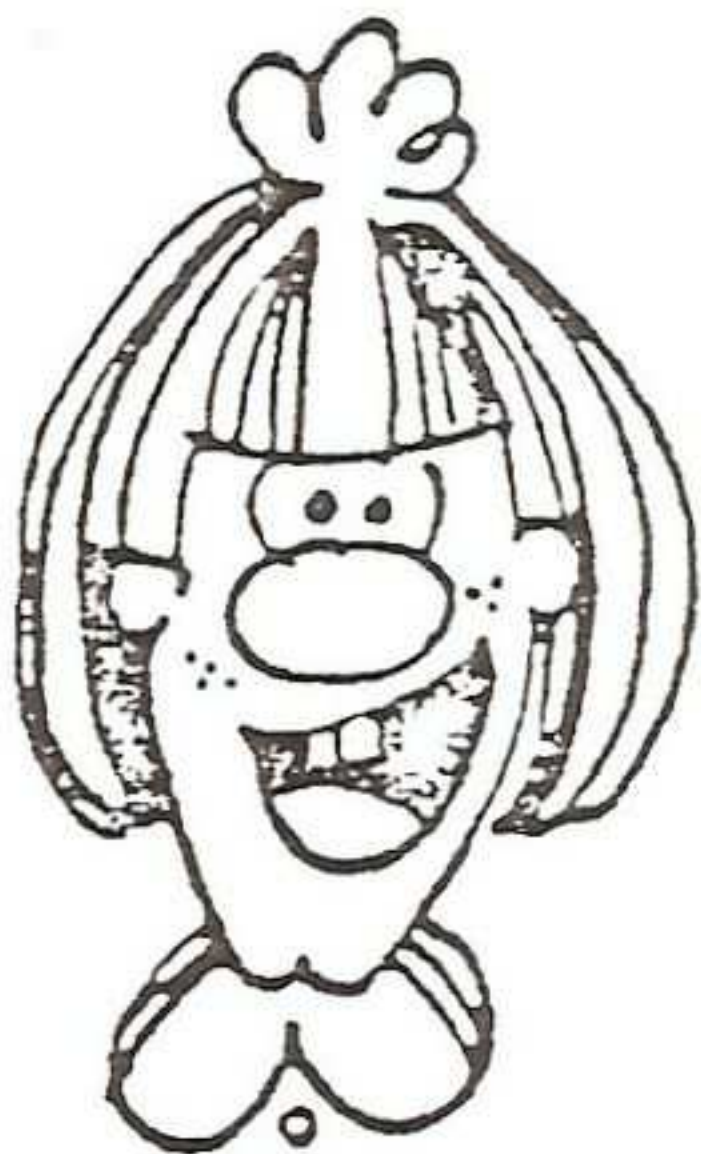
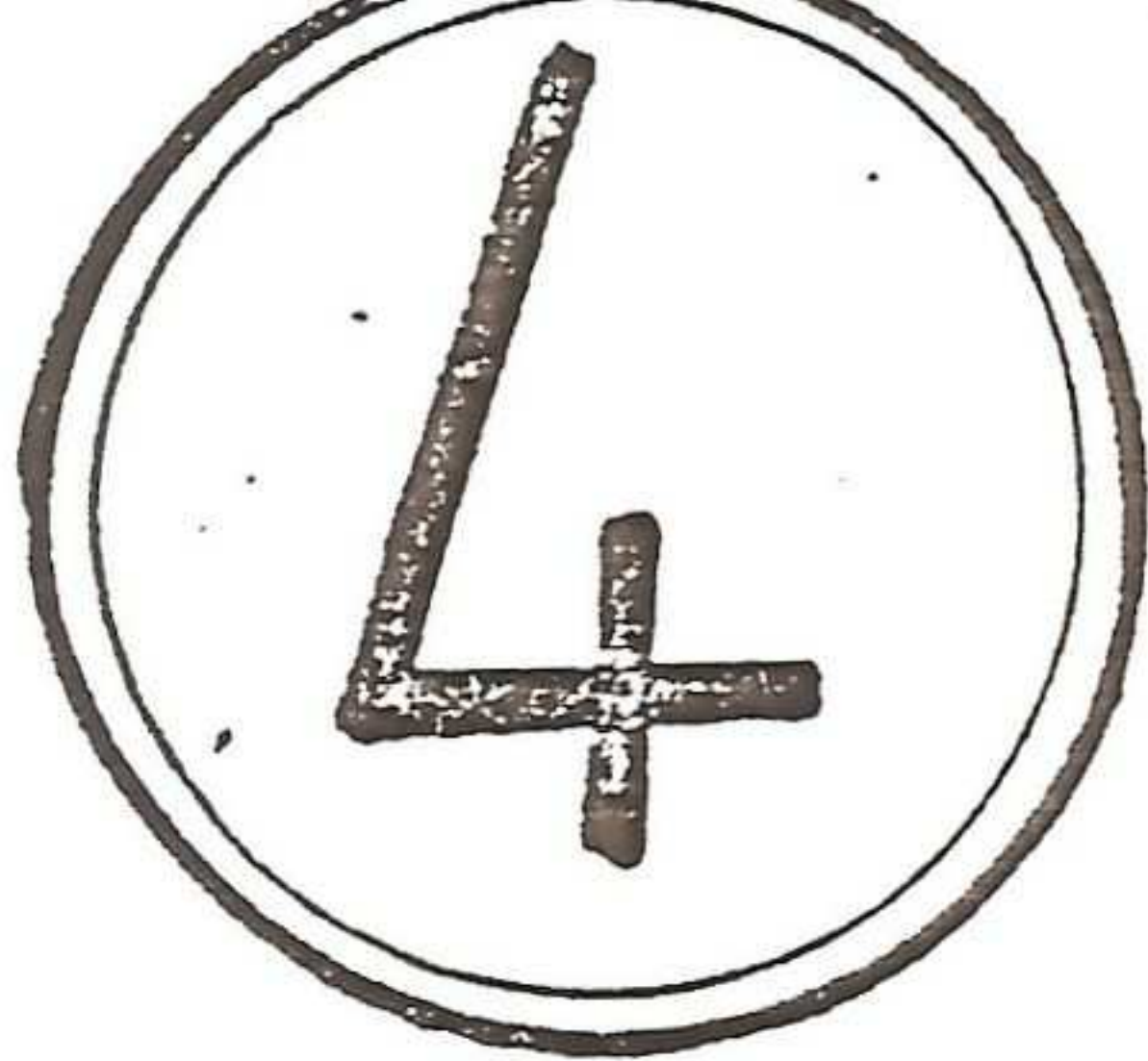
$$3 + 1 = \square$$

$$2 + 2 = \square$$

$$1 + 3 = \square$$

$$0 + 4 = \square$$

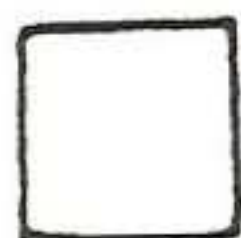
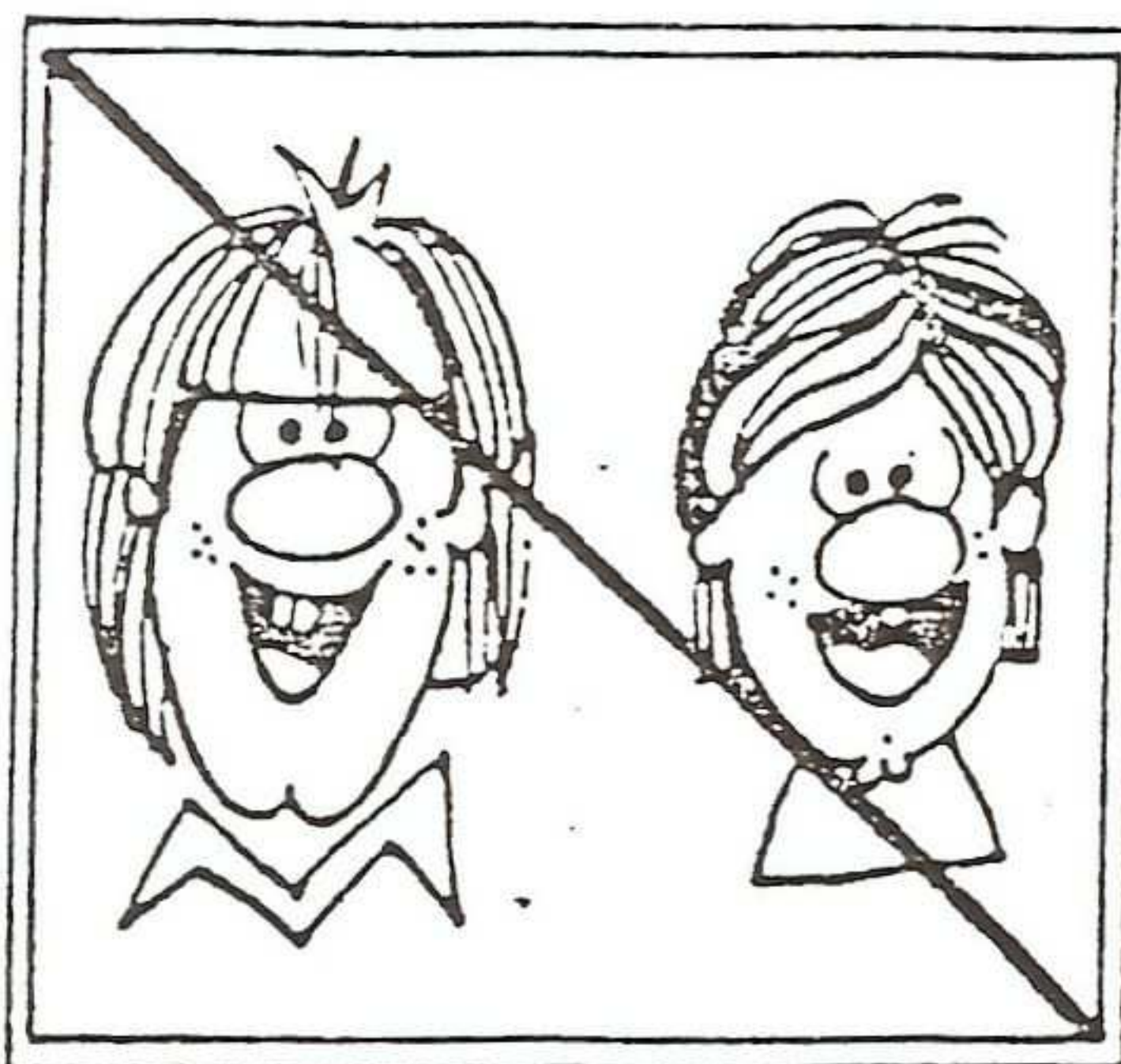
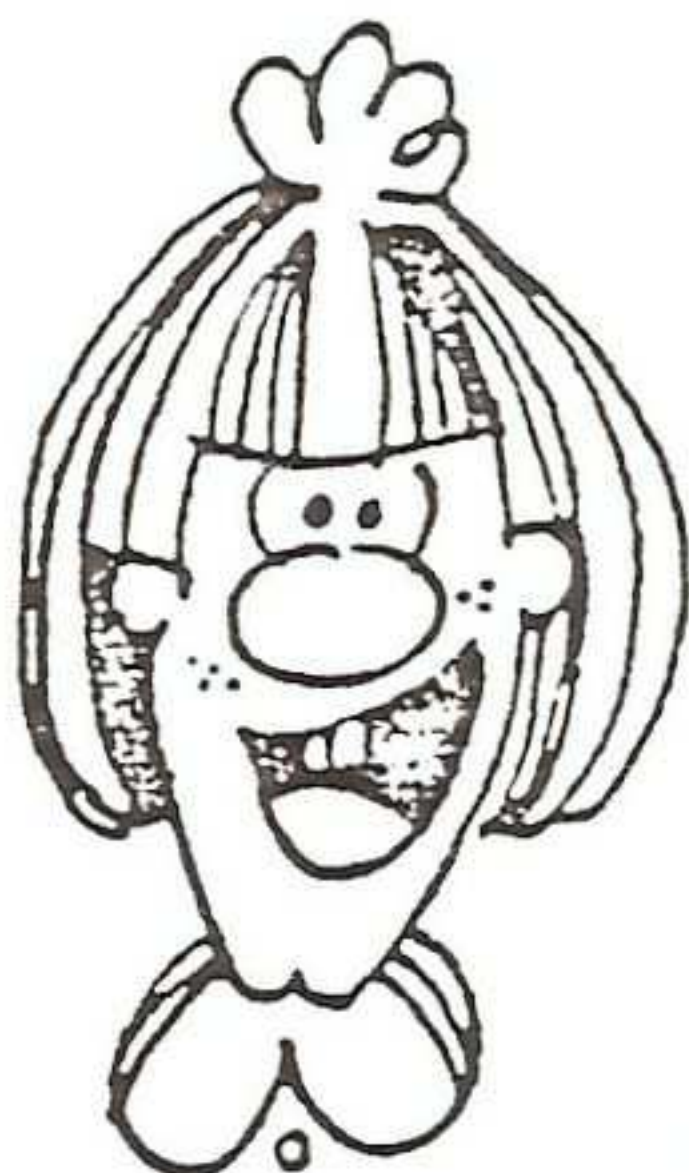




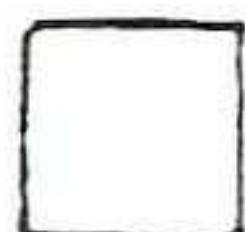
-



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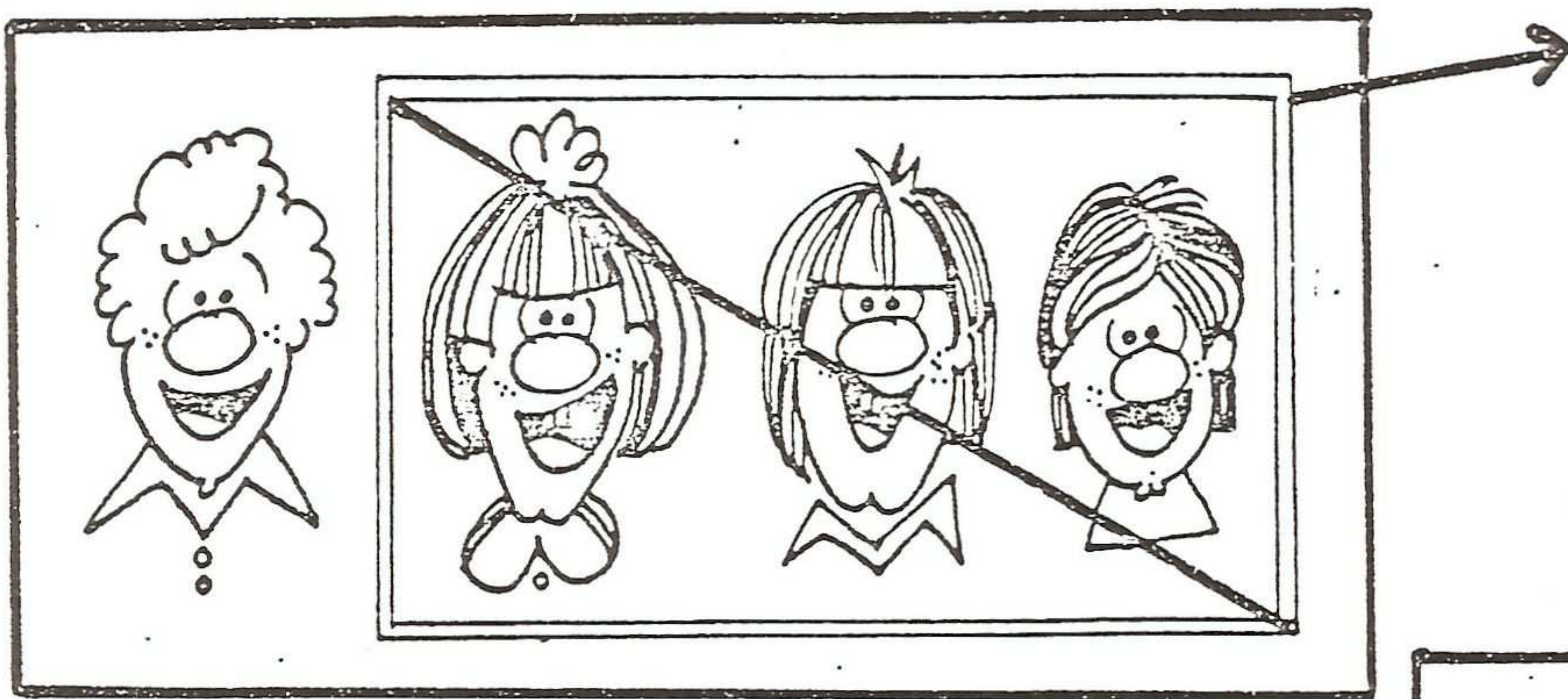


-

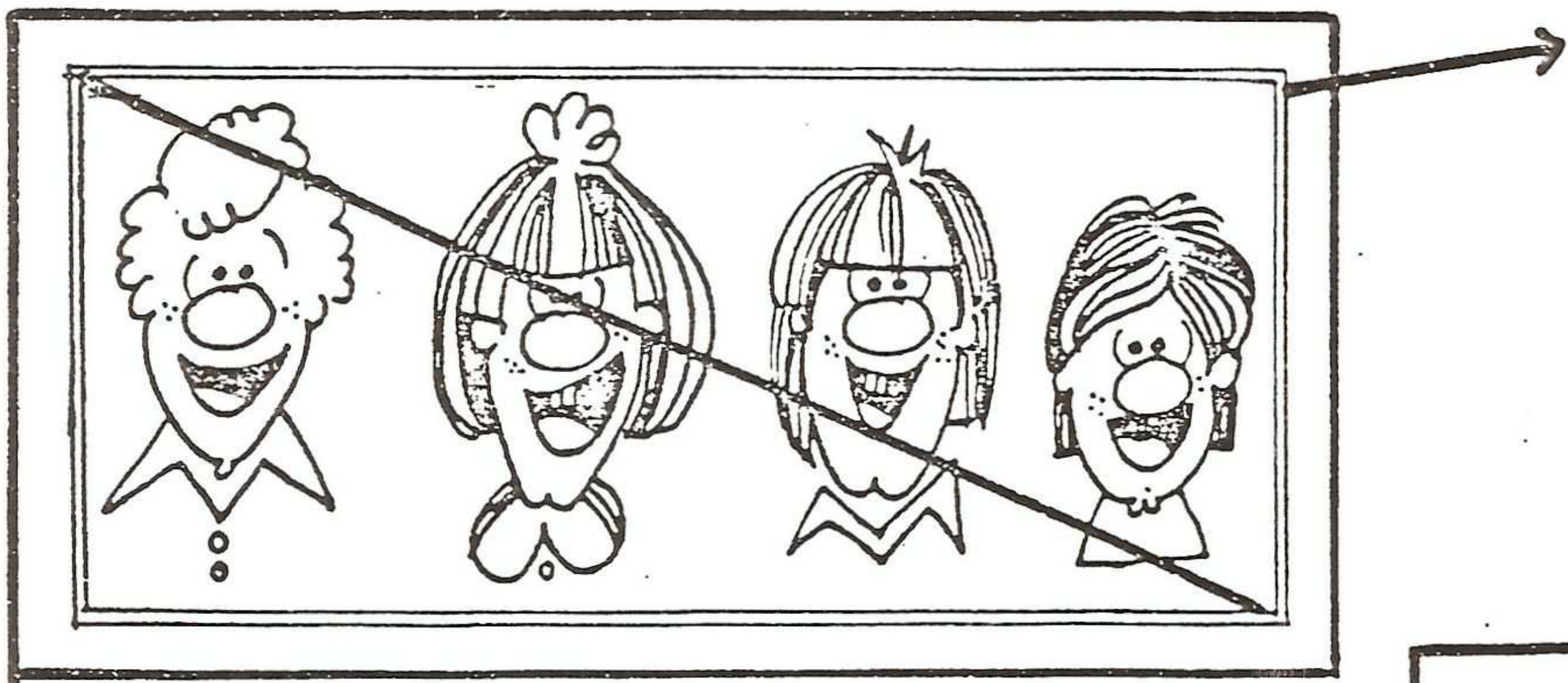


=

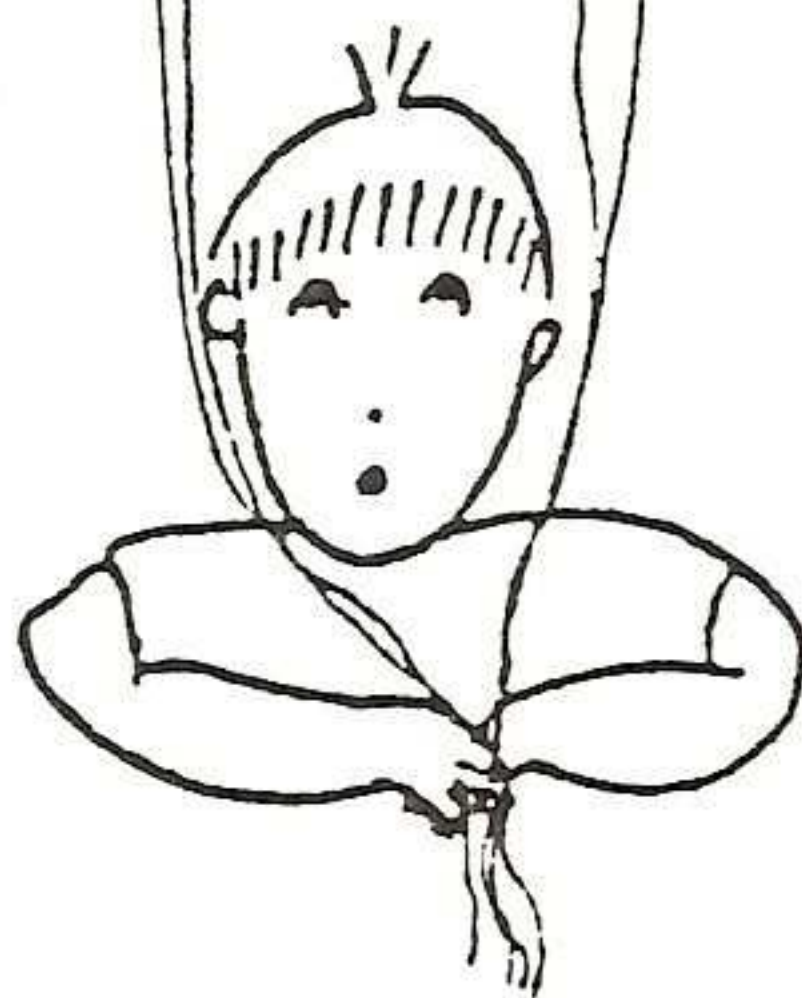
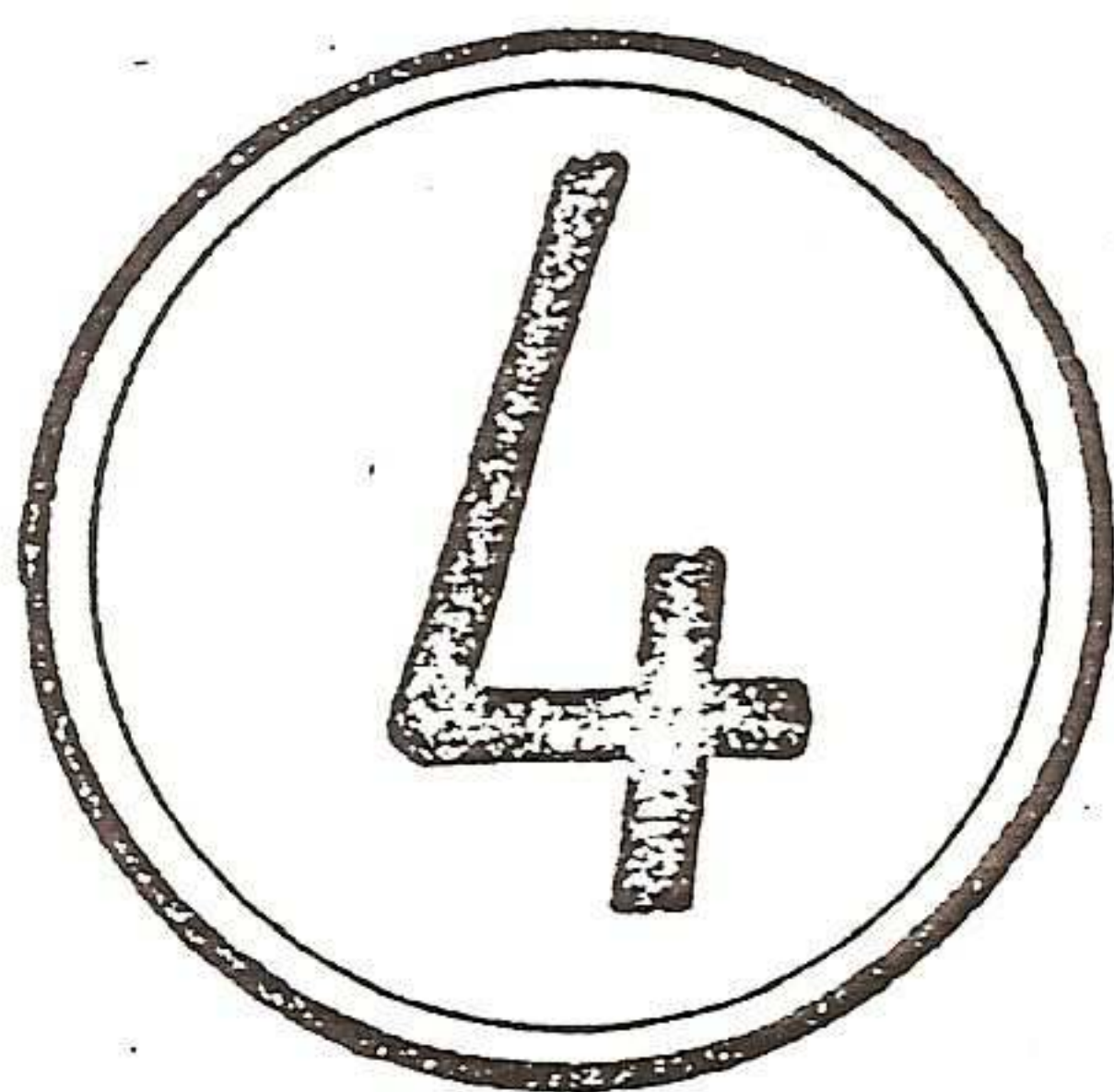
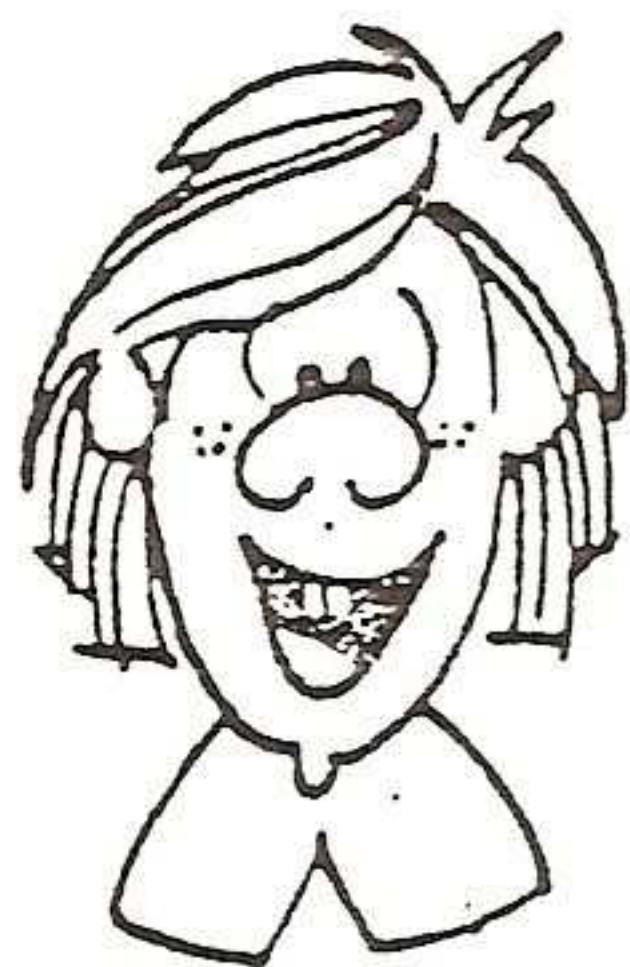




$$\square - \square = \square$$



$$\square - \square = \square$$



$$4 - 1 = \square$$

$$4 - 2 = \square$$

$$4 - 3 = \square$$

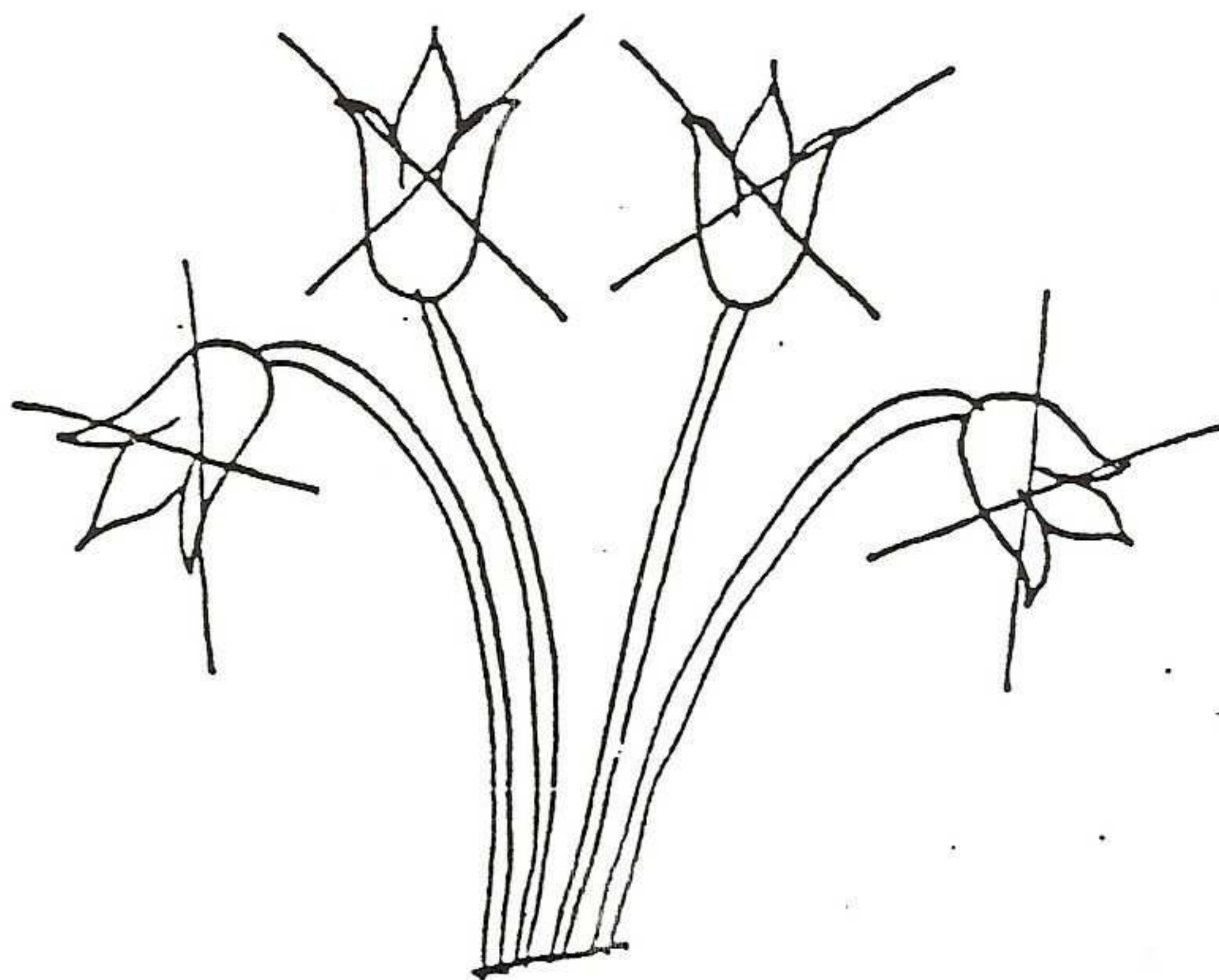
$$4 - 4 = \square$$

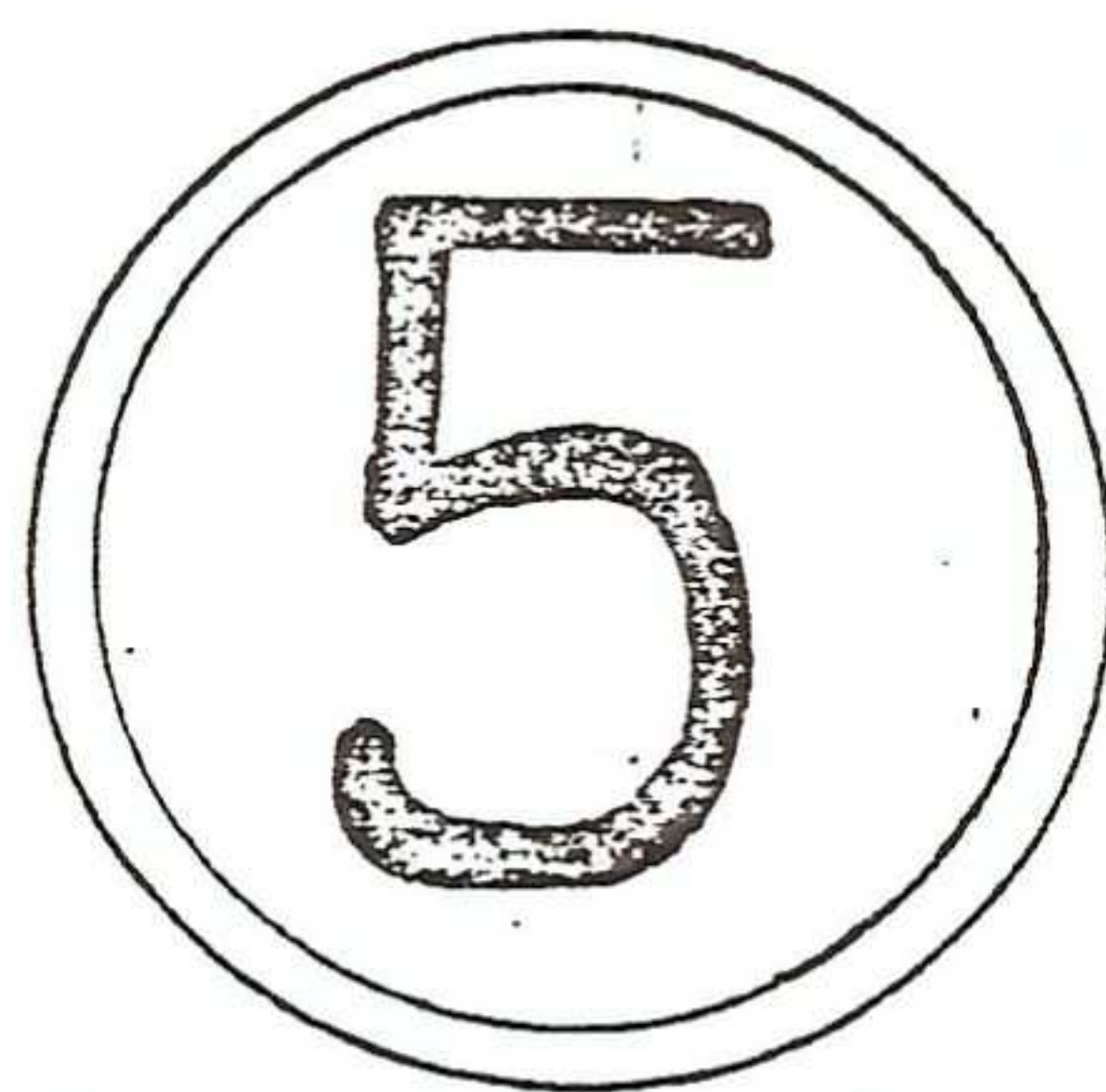
$$4 - 1 = \square$$

$$4 - 2 = \square$$

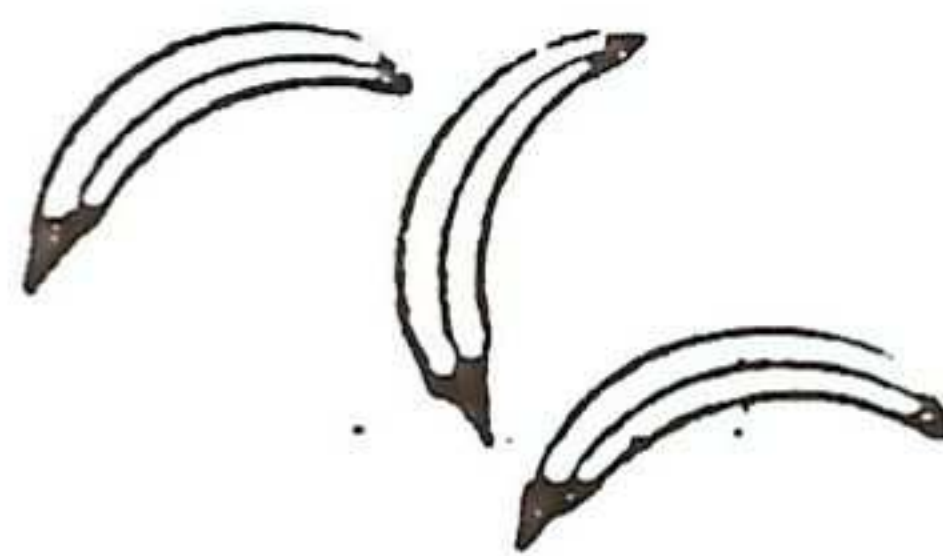
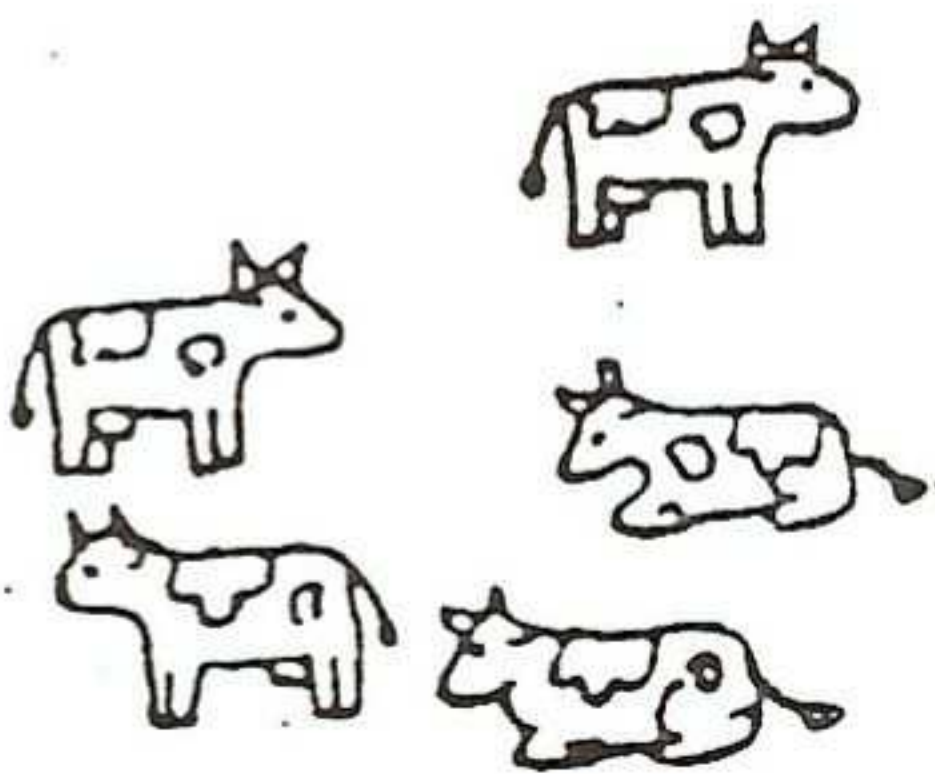
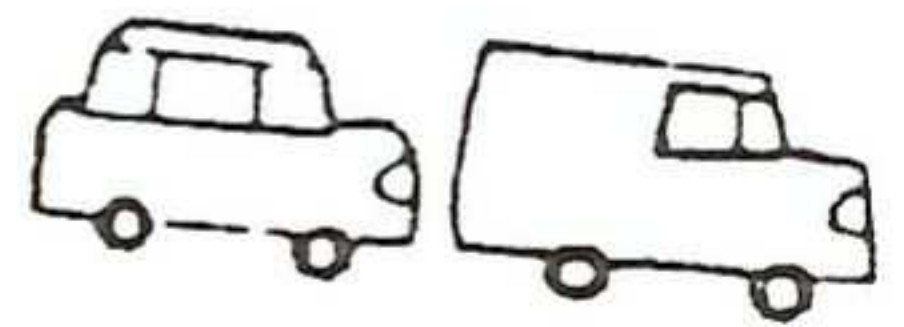
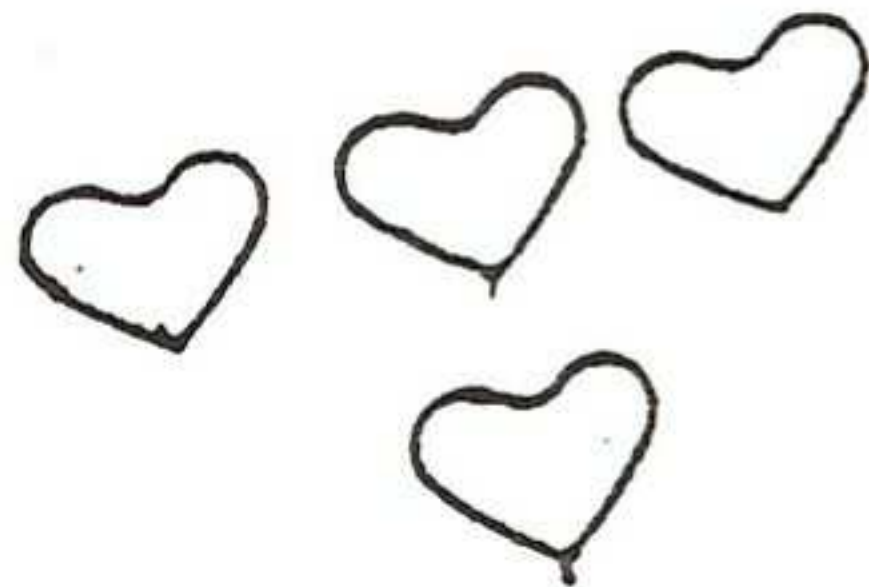
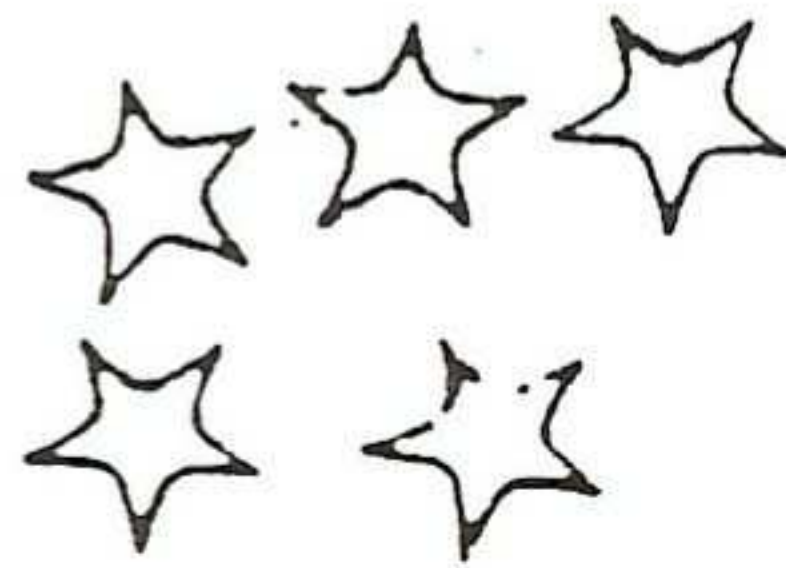
$$4 - 3 = \square$$

$$4 - 4 = \square$$



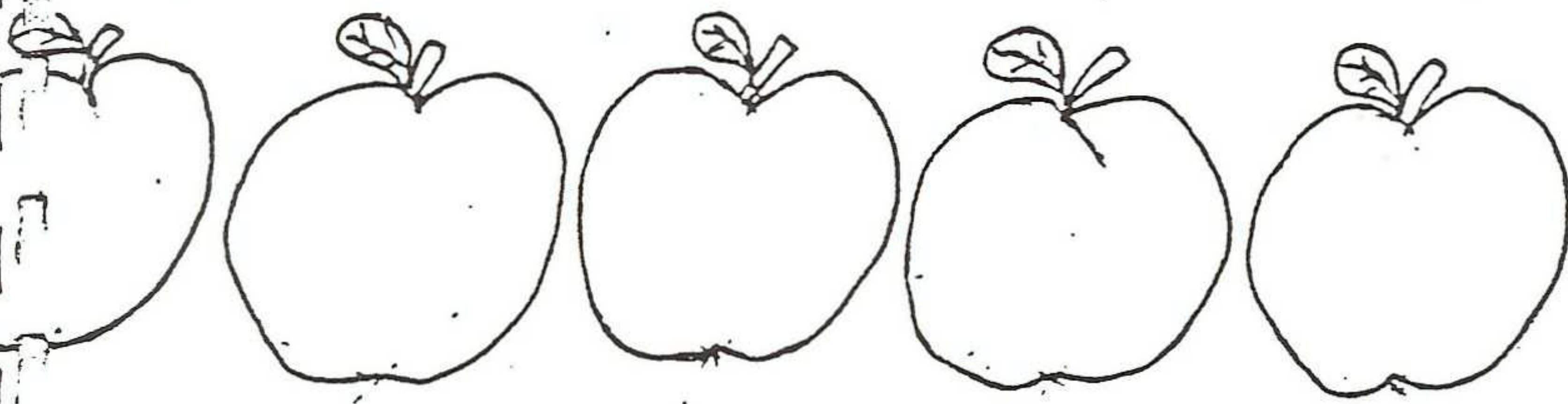


Βάλε σε κύκλο τα πράγματα που είναι
τόσα, όσα λέει ο αριθμός.



Μαθαίνω το 5

Χρωματίζω τα μήλα και το 5

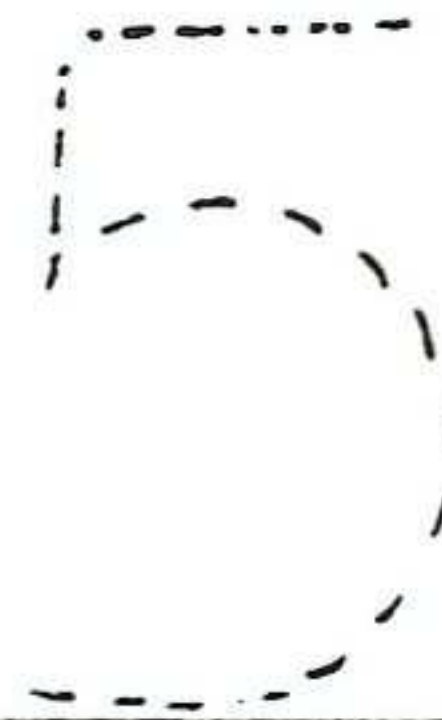
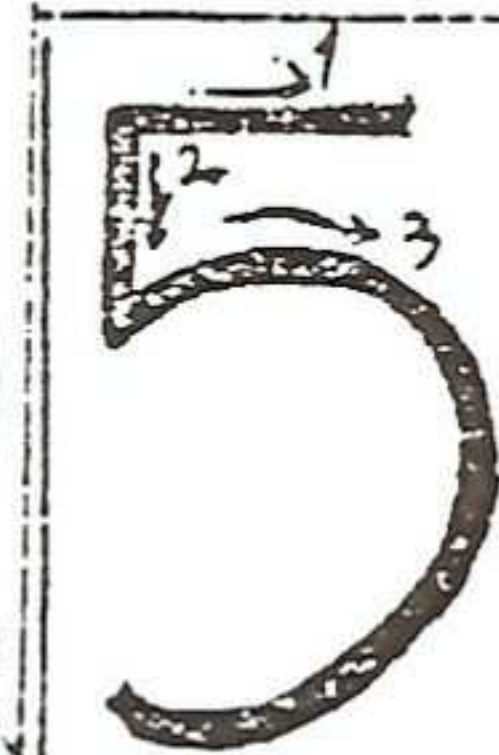
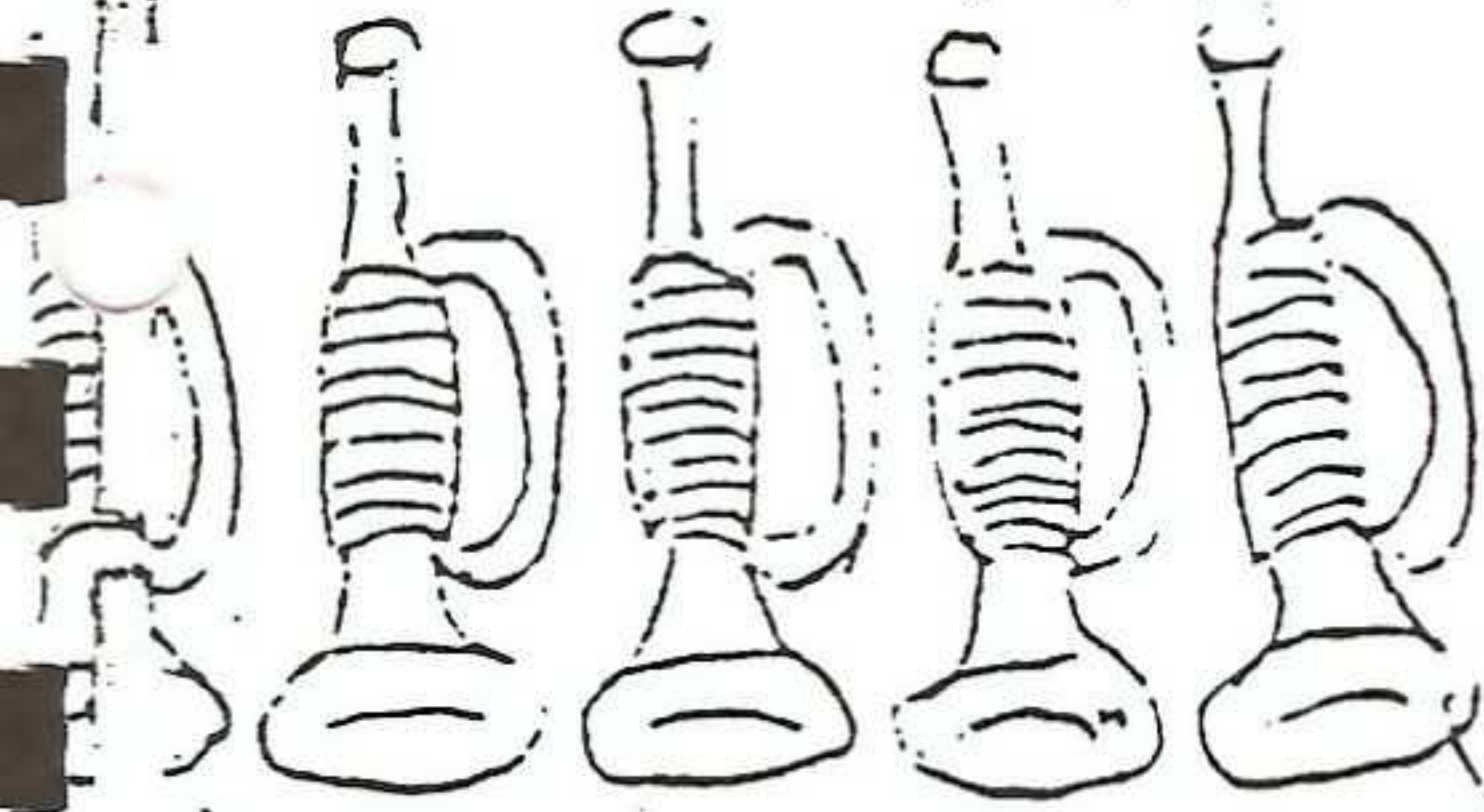


μήλα

5

πέντε

Ενώνω τις γραμμές δια να γίνει το 5

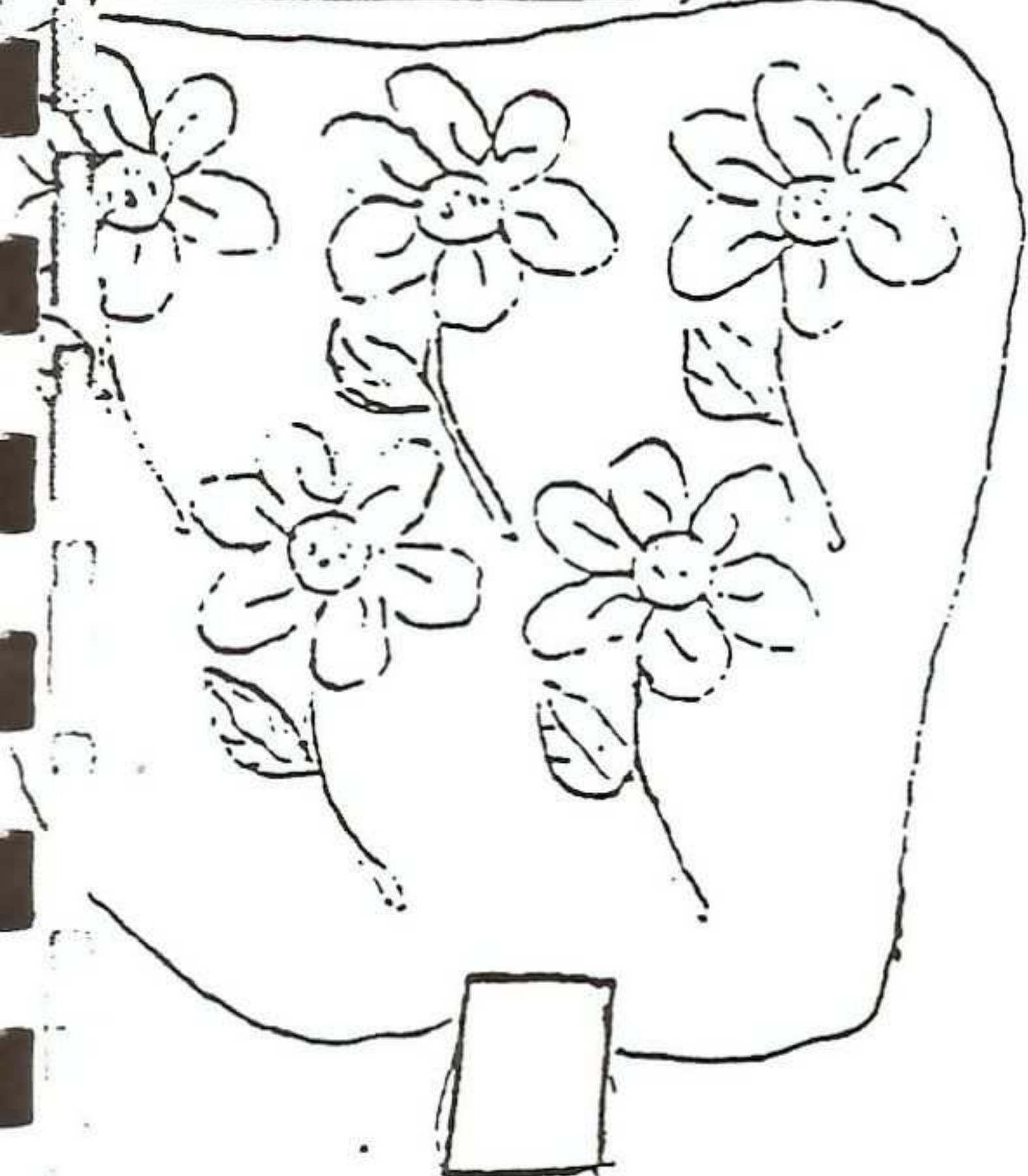


Γράφω το 5

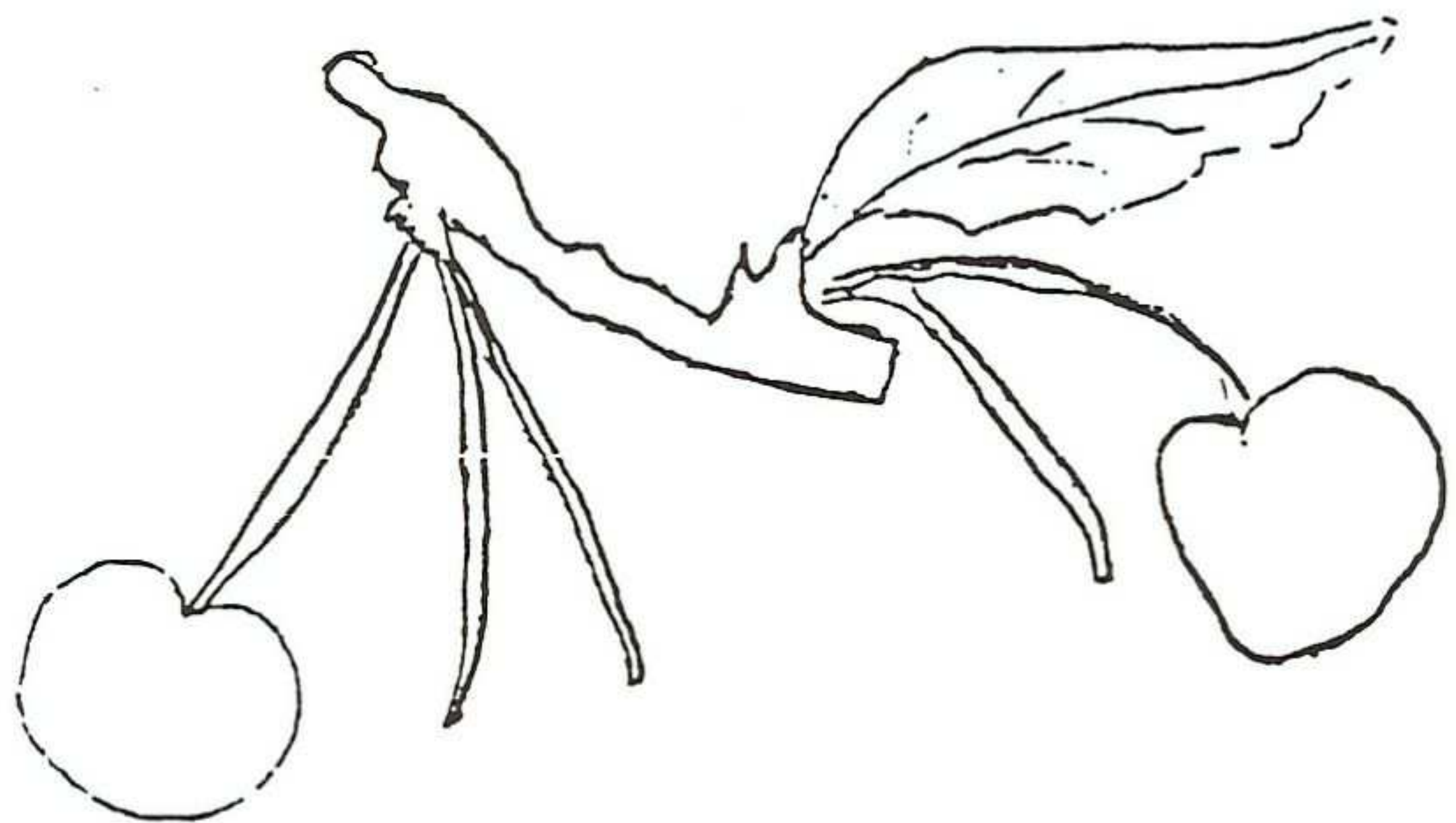
5

5

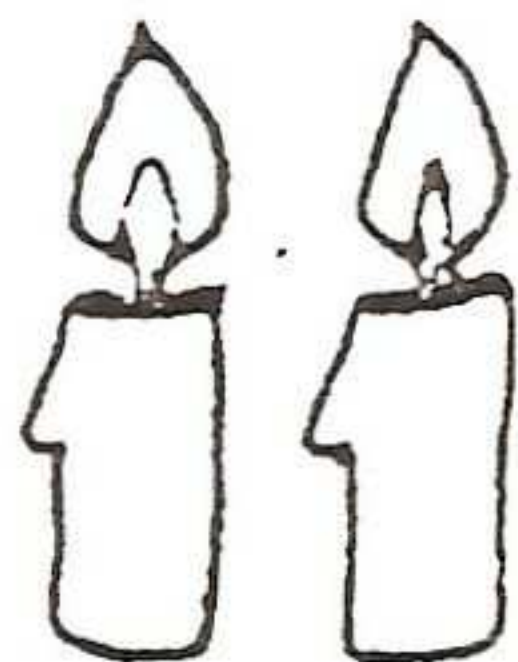
Πόσα είναι;



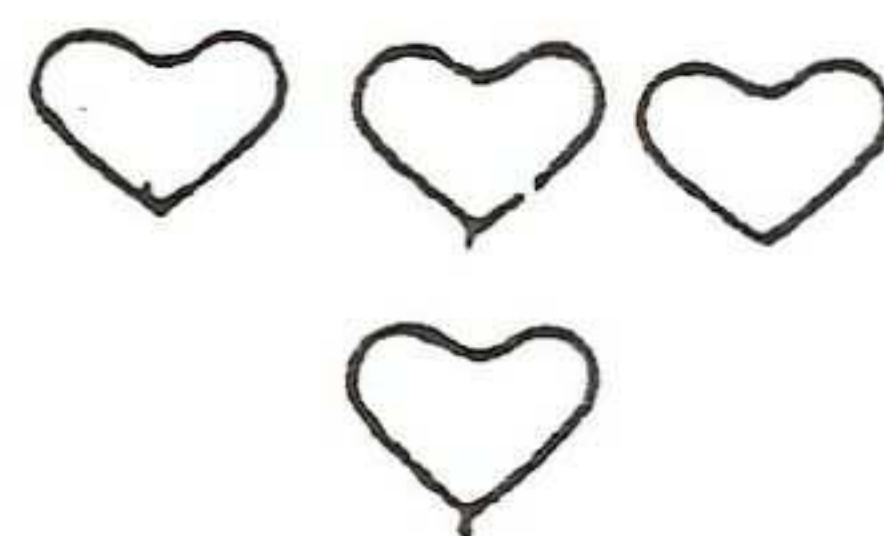
Βάζω όσα λείπουν να χιγουν 5



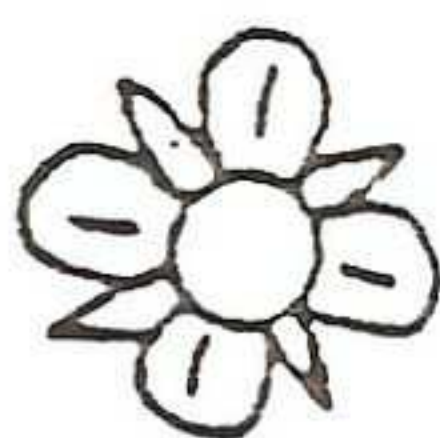
Βάλε σε κύκλο το αριθμό που
πρέπει.



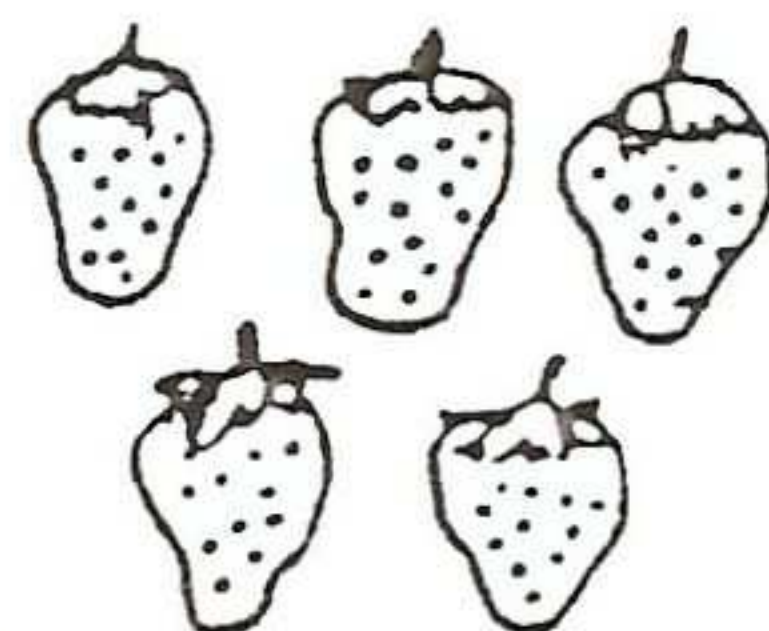
1 3 2 4



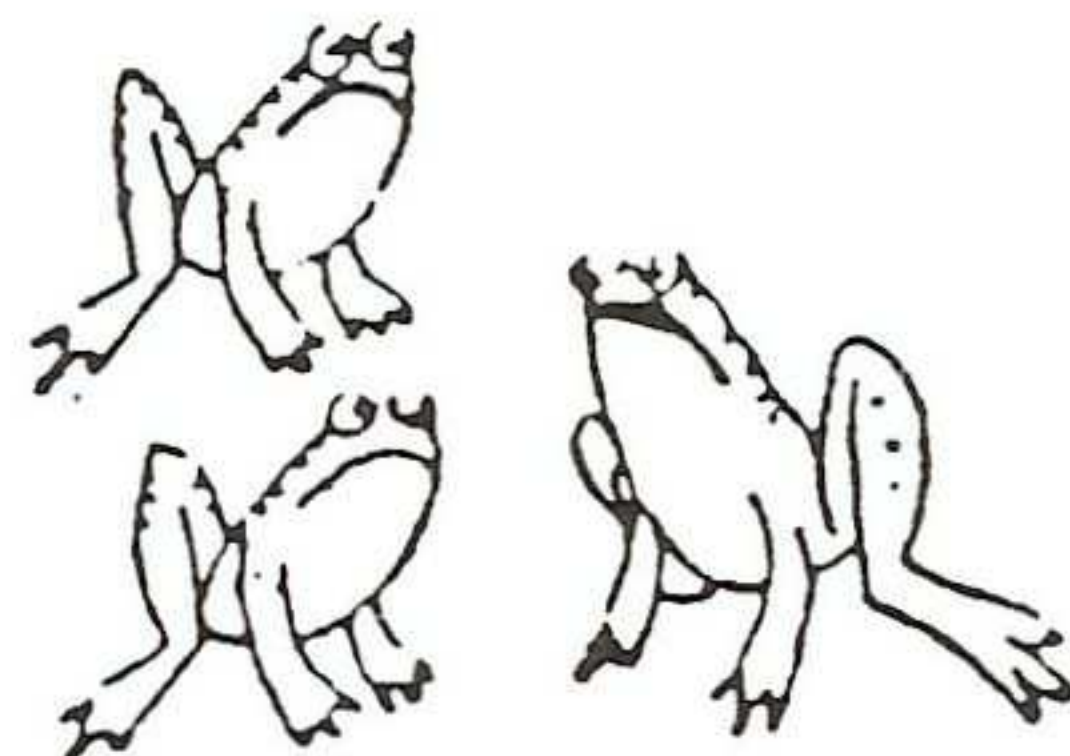
2 4 5 3



3 4 2 1



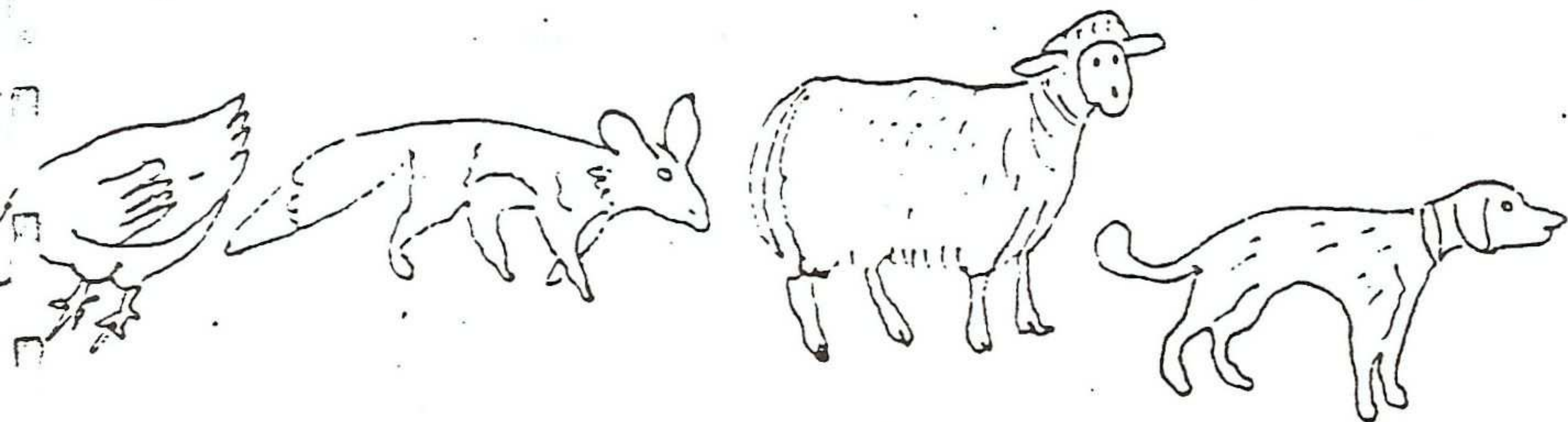
5 1 4 2



2 1 5 3

2 4 3 1

Πόσα είναι τα ζώα;



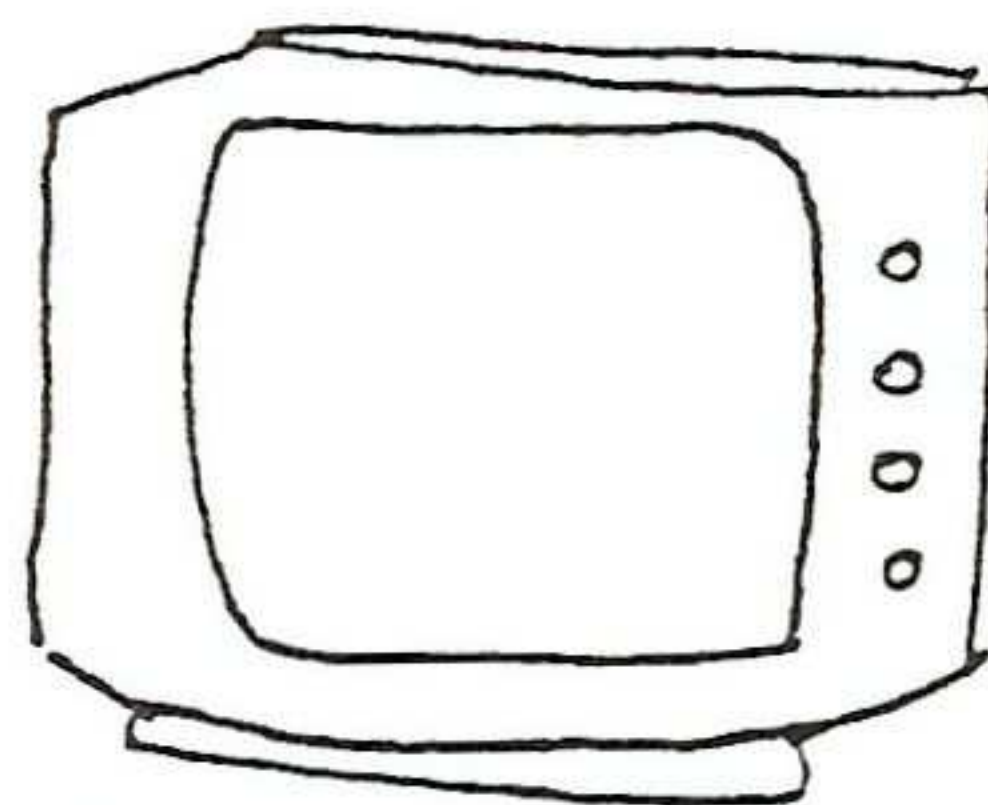
1 2 3 4 5

Πόσα δάκτυλα έχει το χέρι;



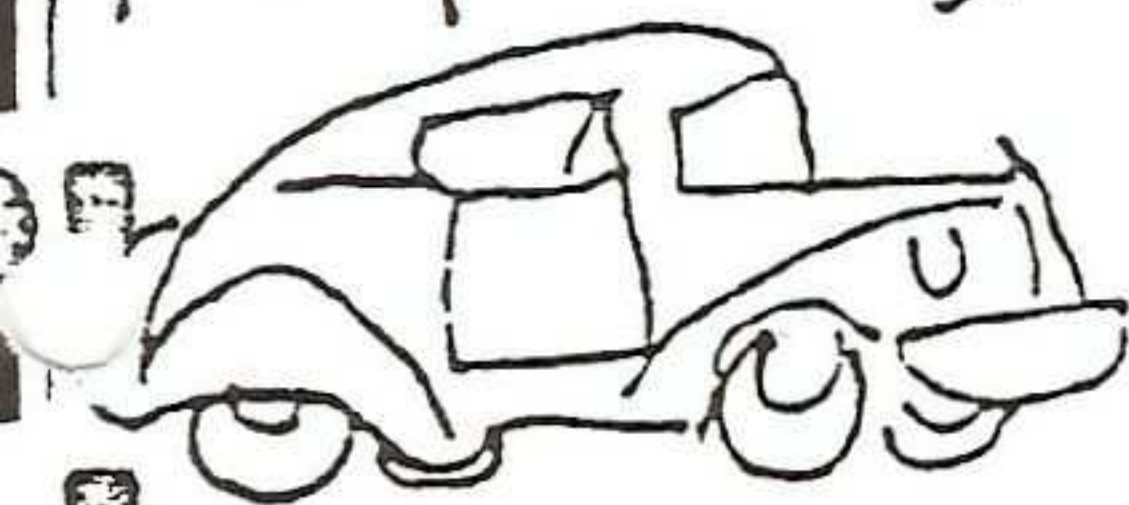
1 2 3 4 5

Πόσα κουμπιά έχει η τηλεόραση;



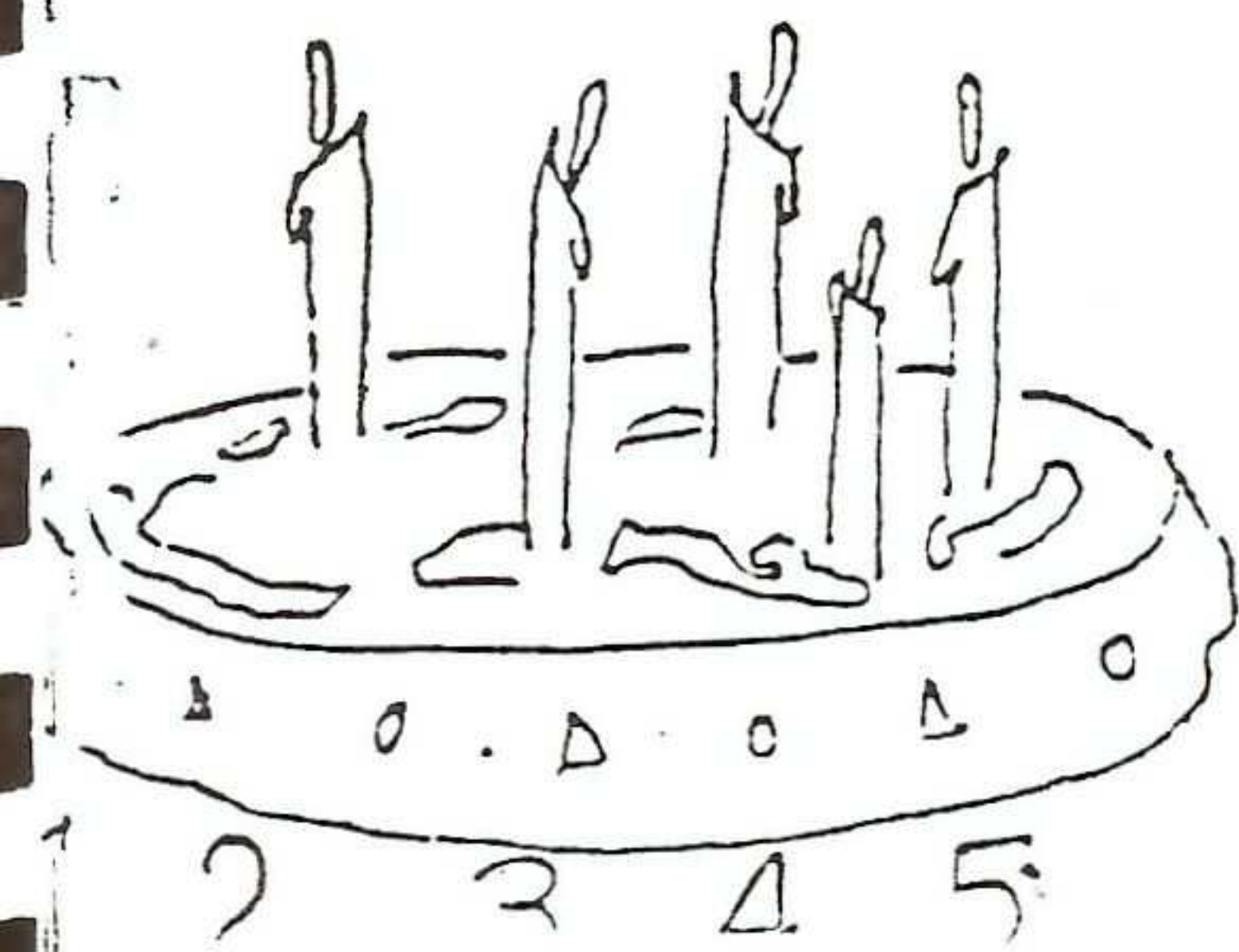
1 2 3 4 5

Πόσες ρόδες έχει;



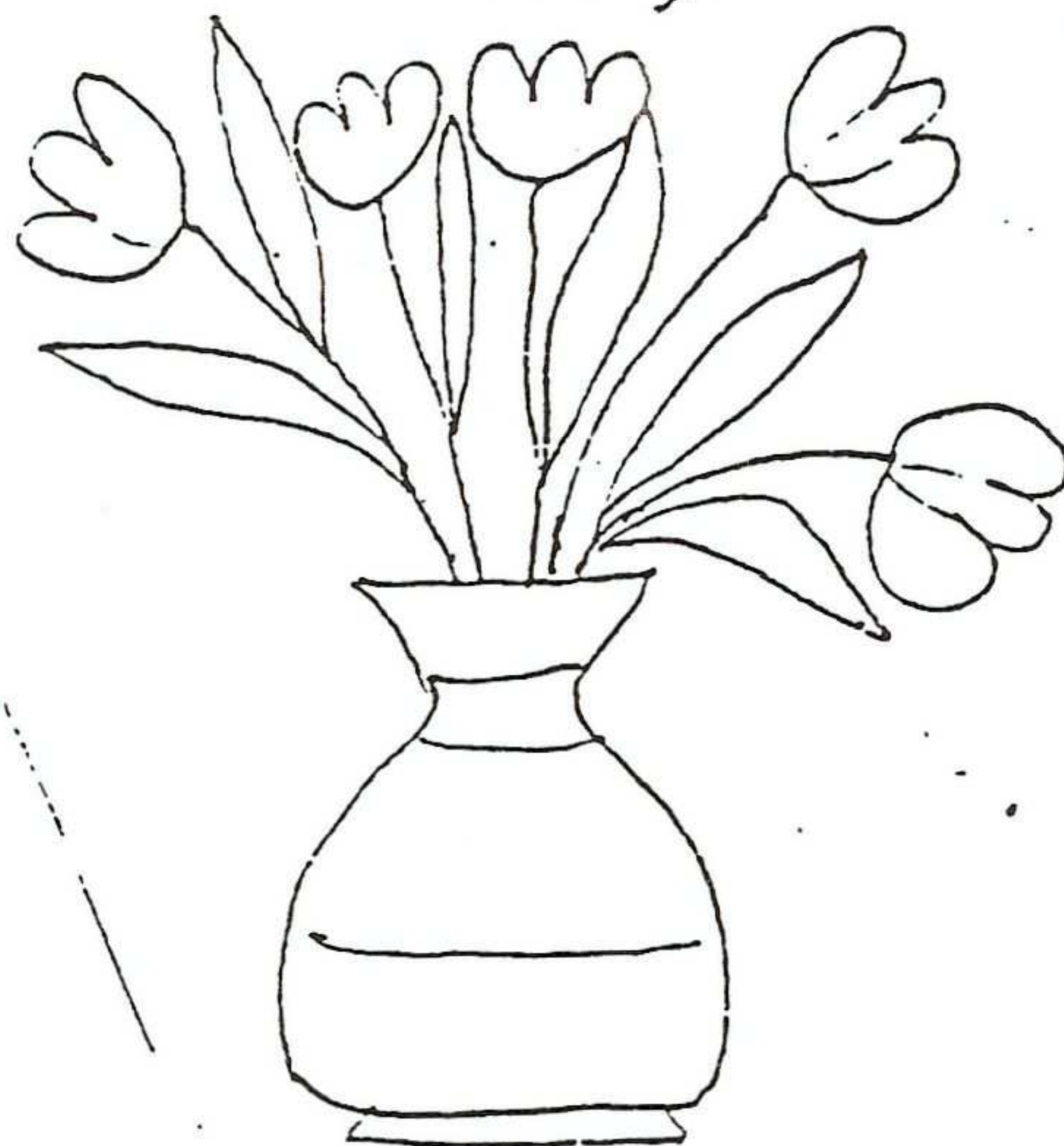
1 2 3 4 5

Πόσα κεριά έχει η τούρτα;



1 2 3 4 5

Πόσα λουλούδια έχει το βάζο;

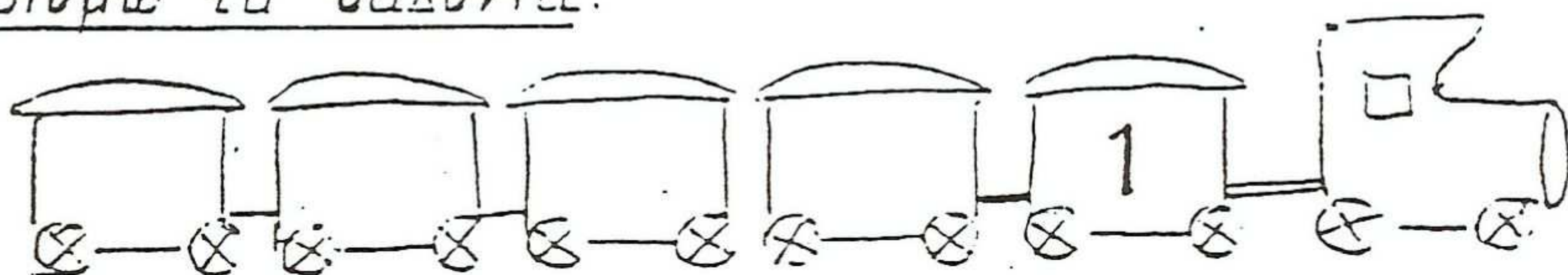


1 2 3 4 5

Οι αριθμοί από το 1 - 5

1	2	3	4	5
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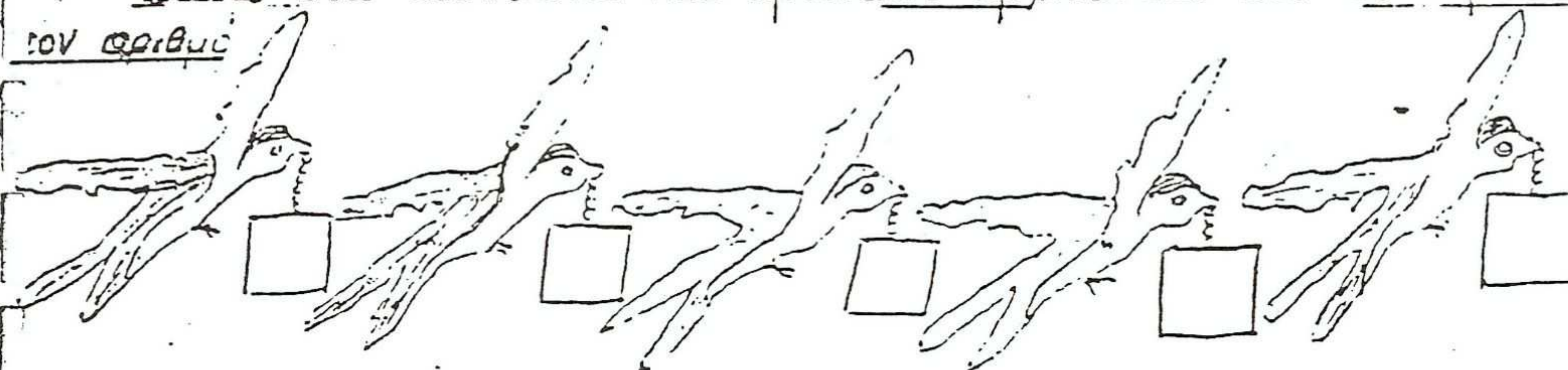
αριθμώ τα βαχόνια.



αριθμώ τις χλαβτρες



Βάζω στα κουτάκια που κρατούν αρχίζοντας από τον πρώτο τον αριθμό



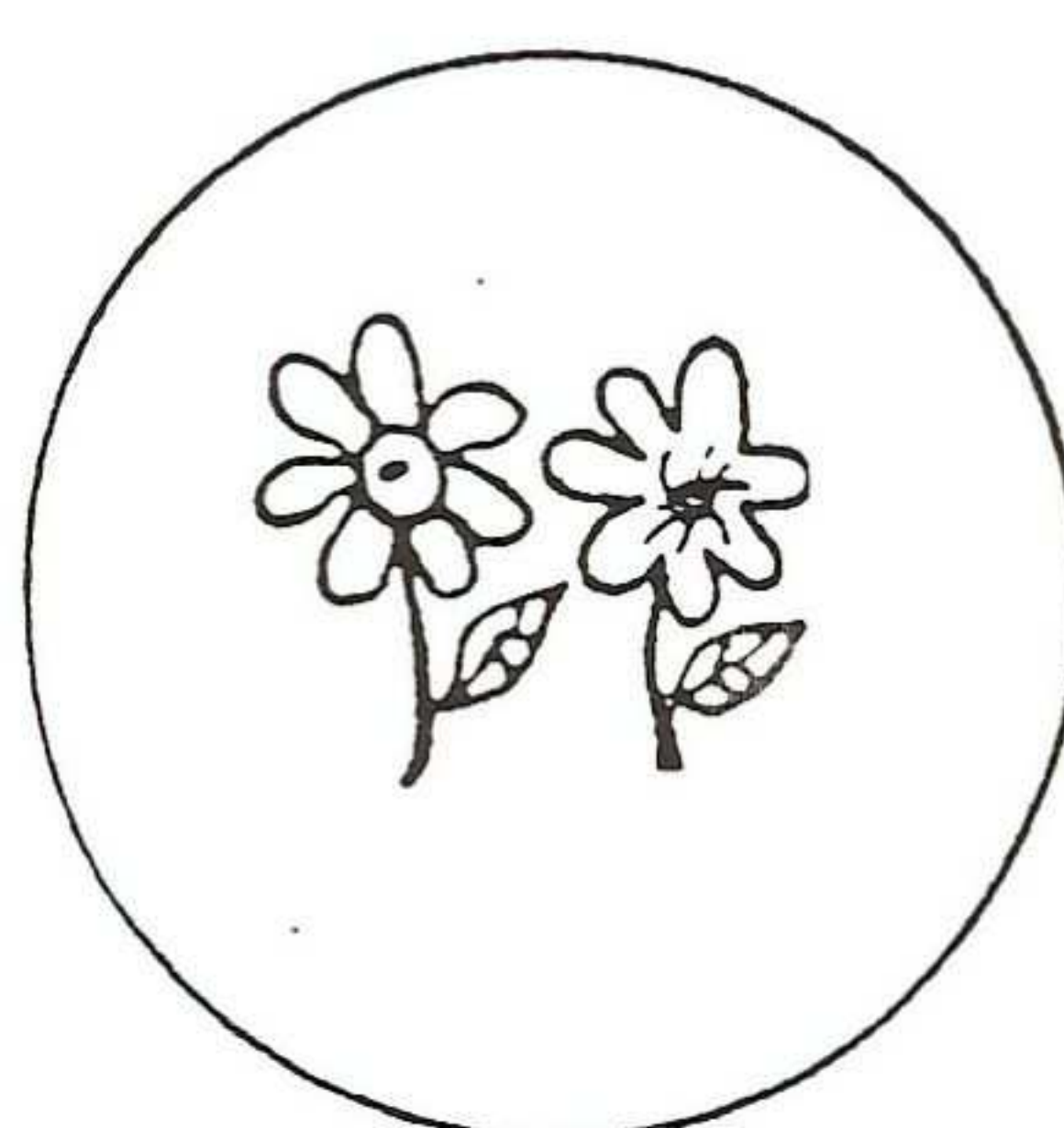
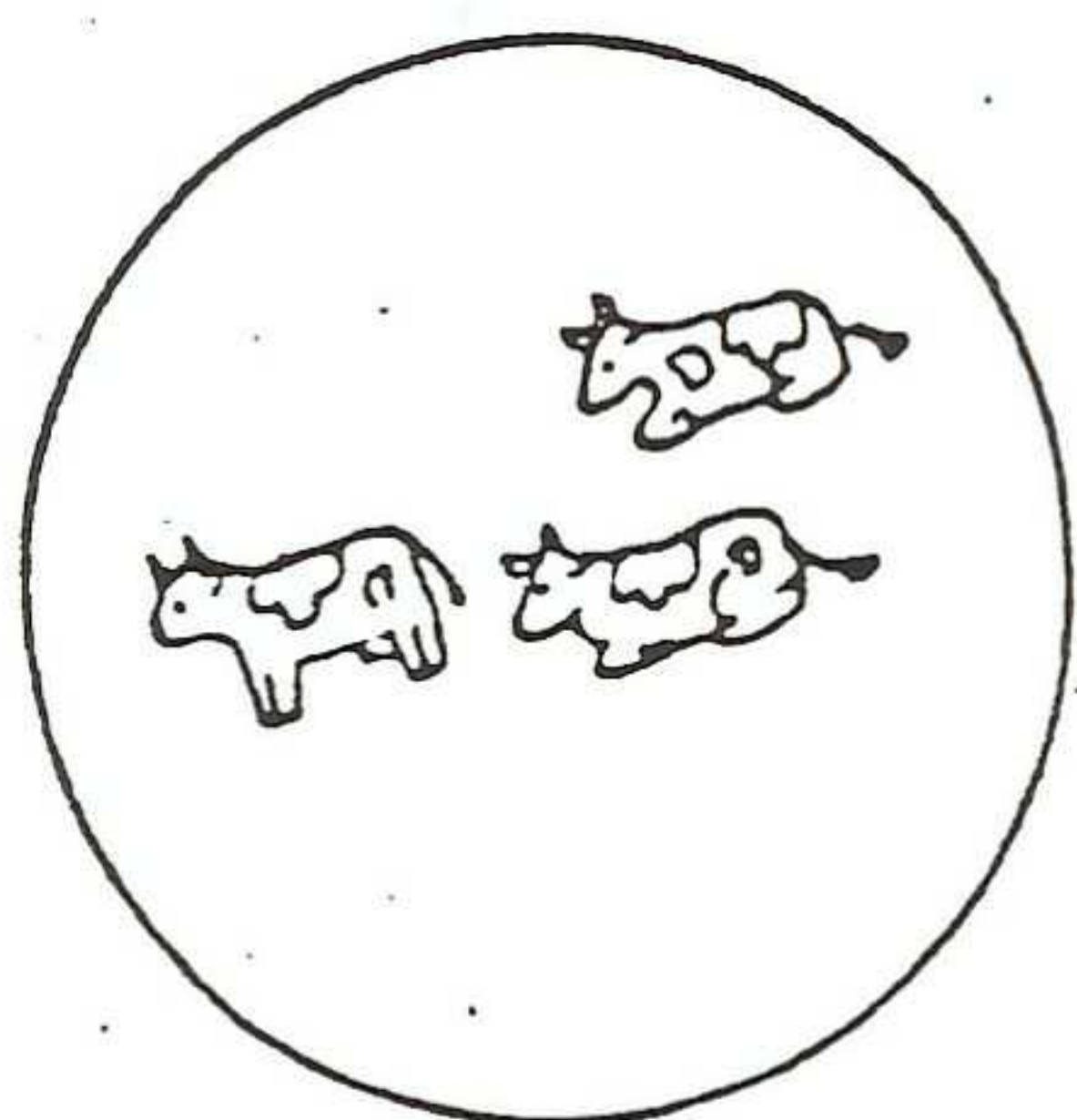
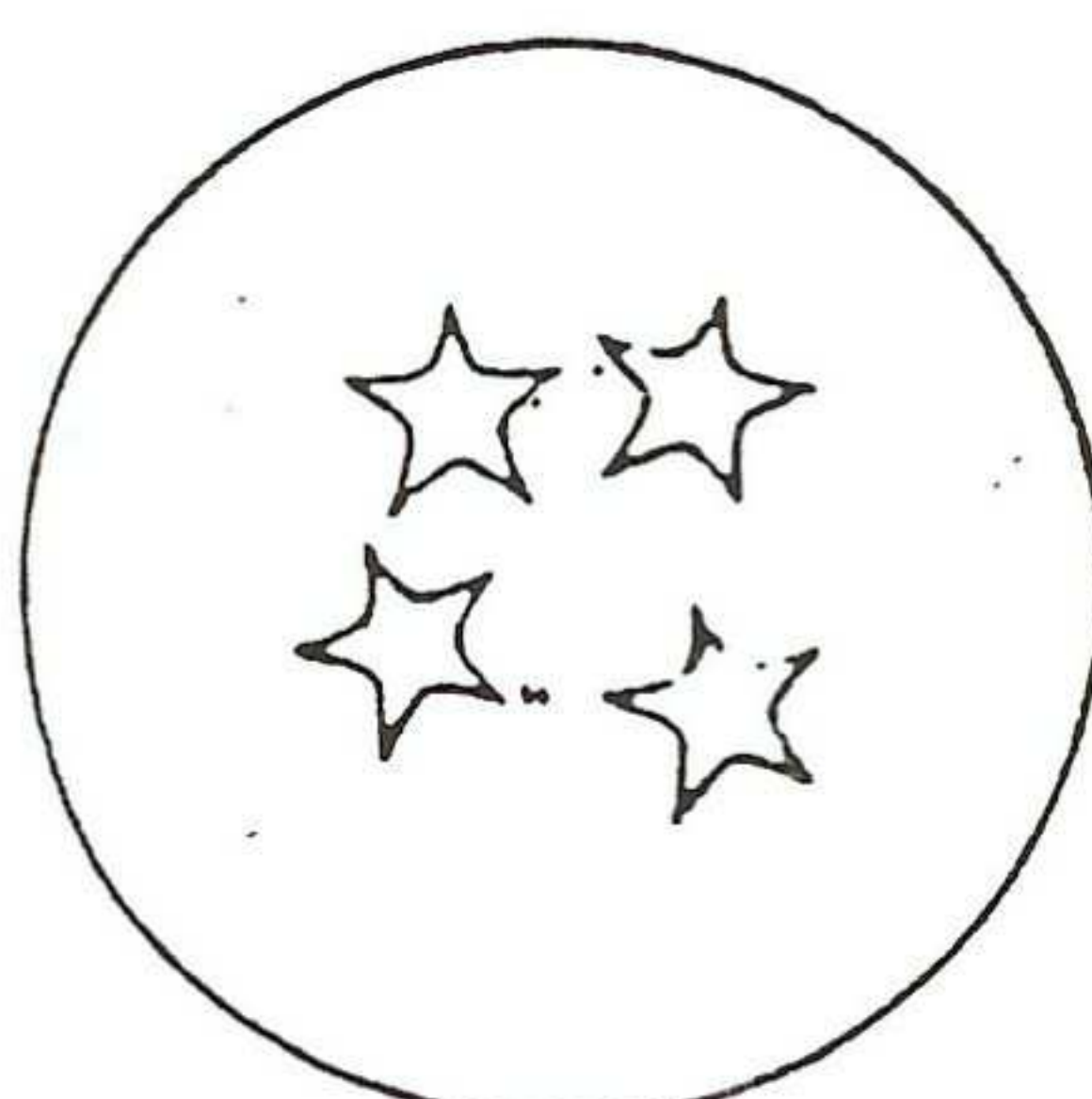
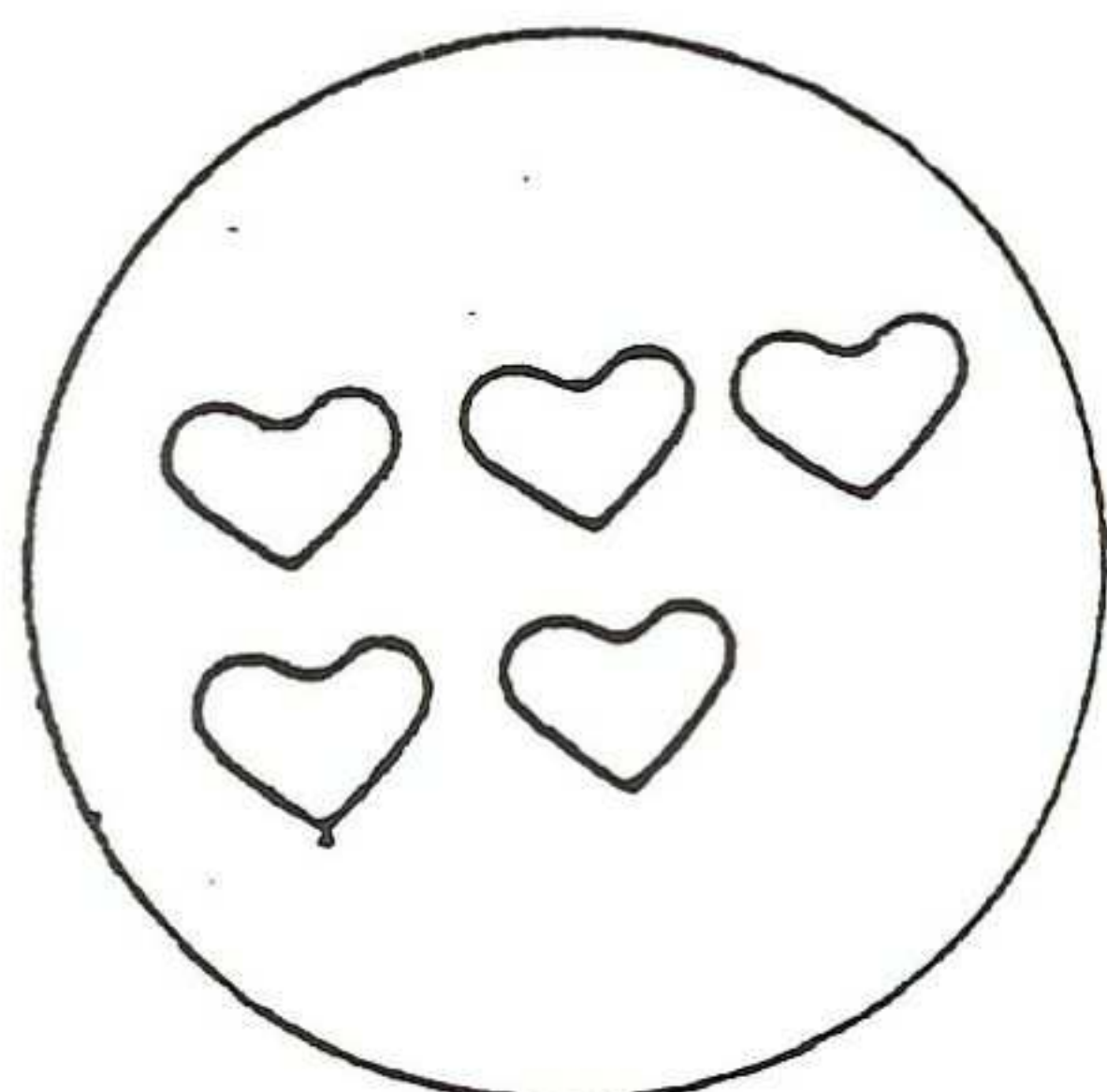
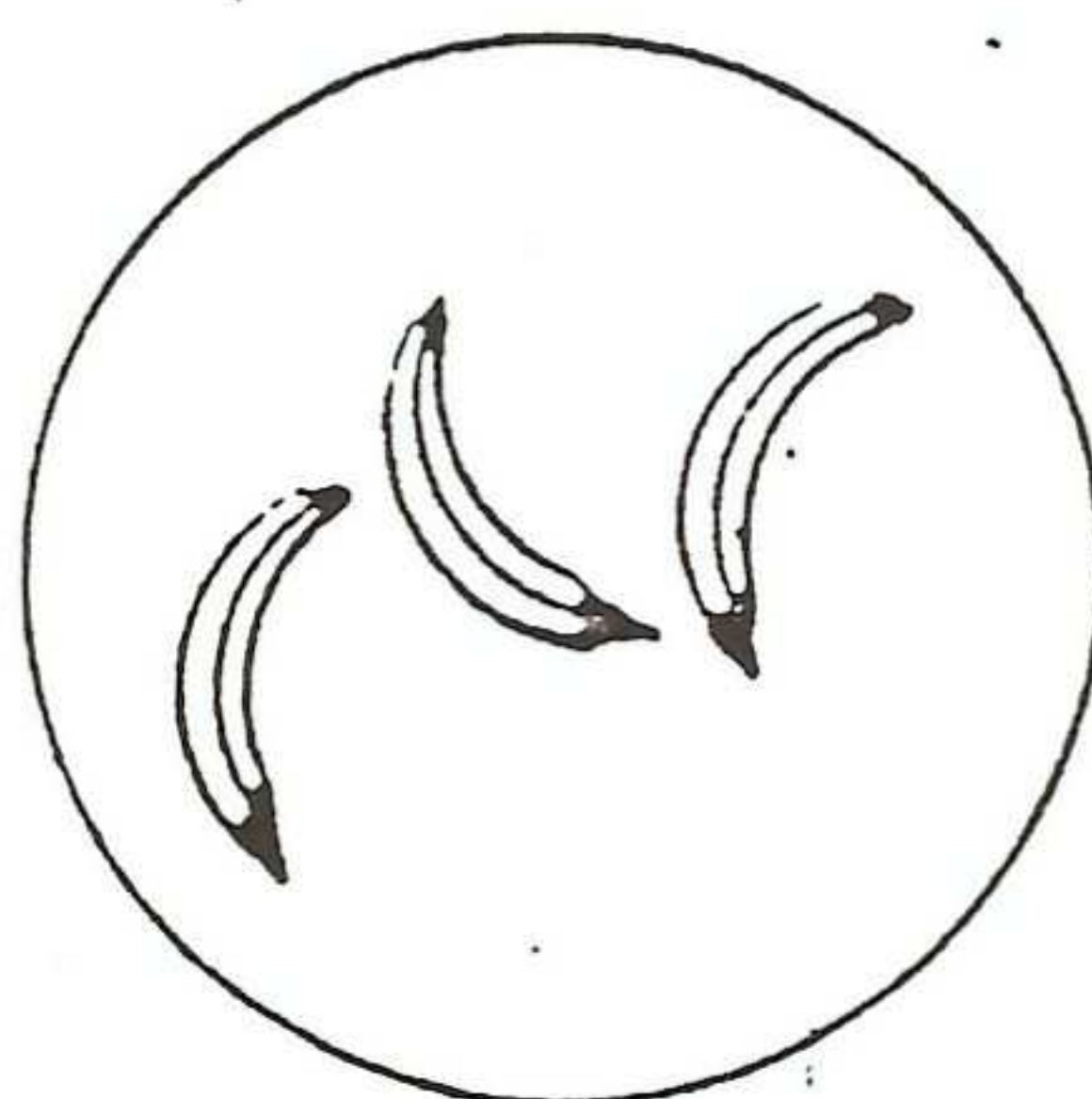
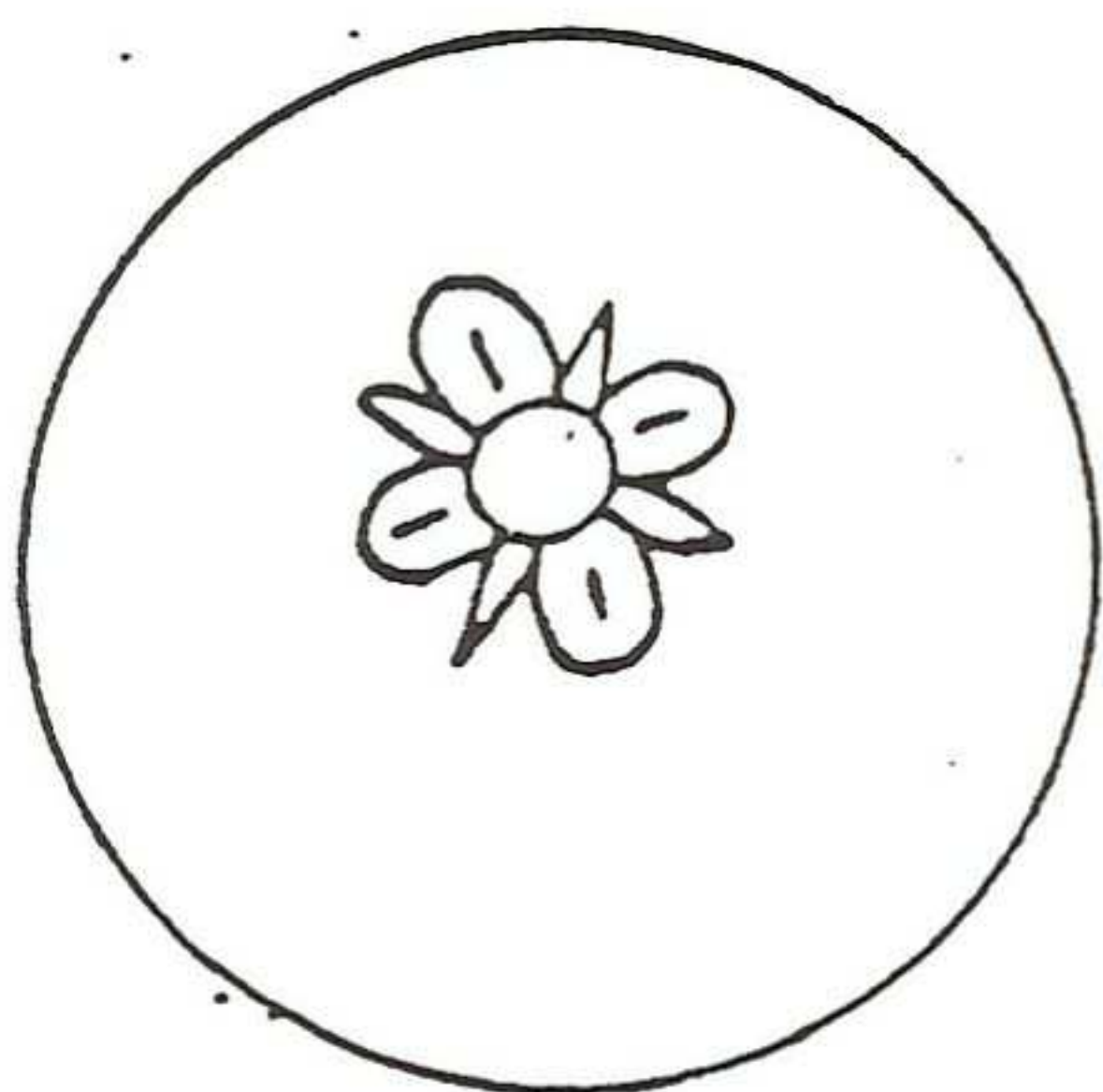
αριθμώ τα σπίτια από το μικρότερο στο μεγαλύτερο



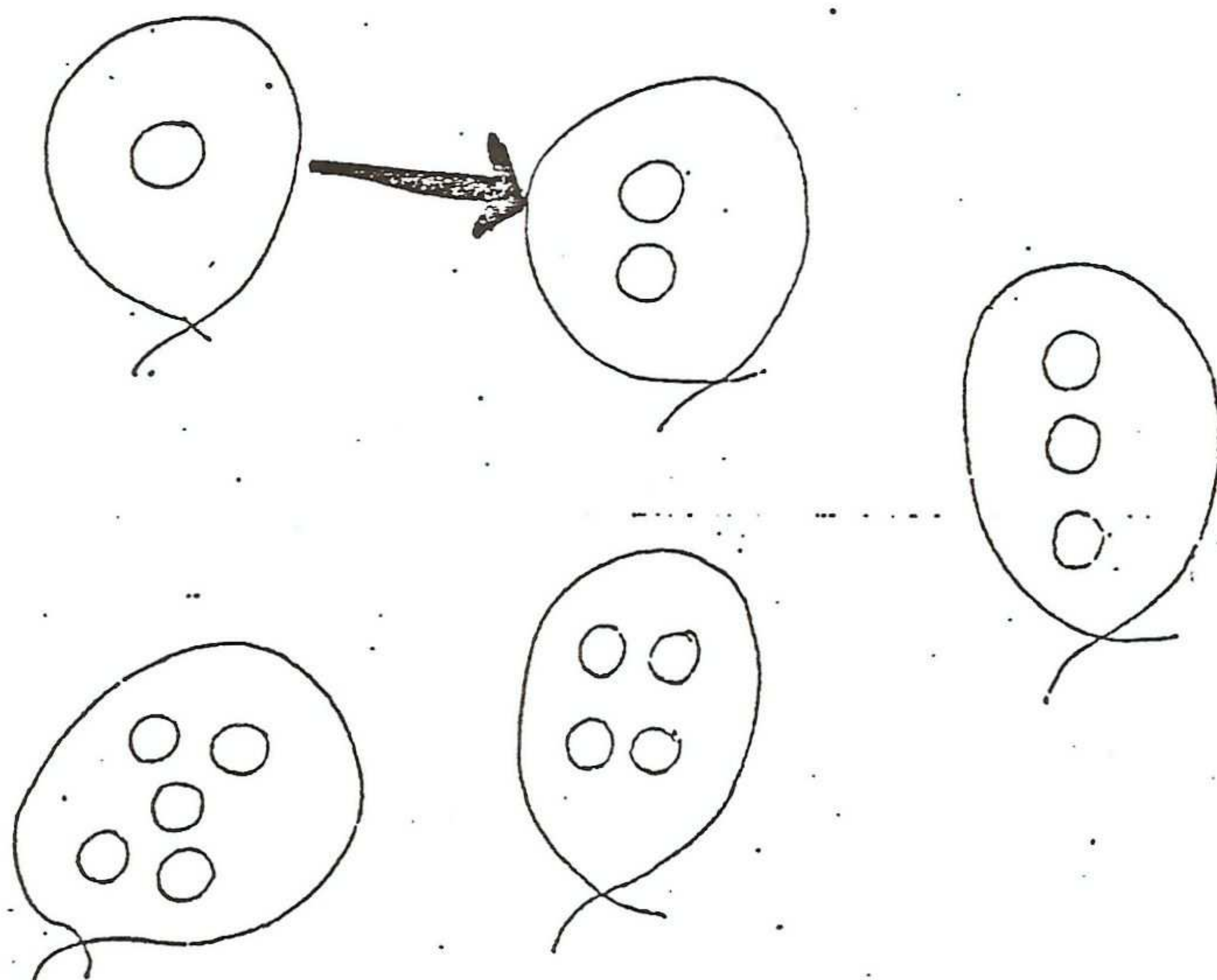
Γράφω τους αριθμούς από το 1 - 5

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

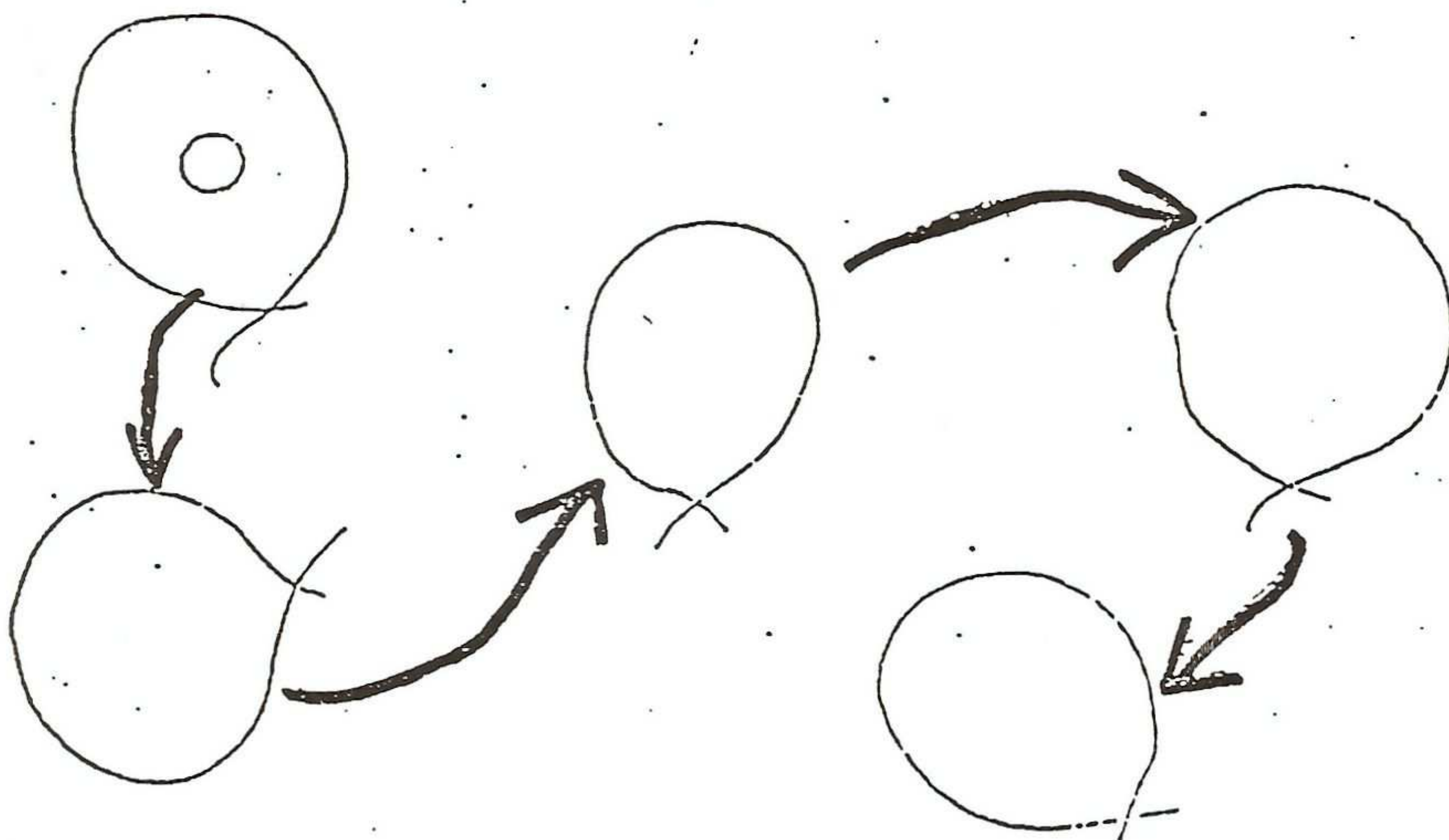
Γράψε στο κουτάκι τον αριθμό των
πραγμάτων που έχει κάθε κύκλος.



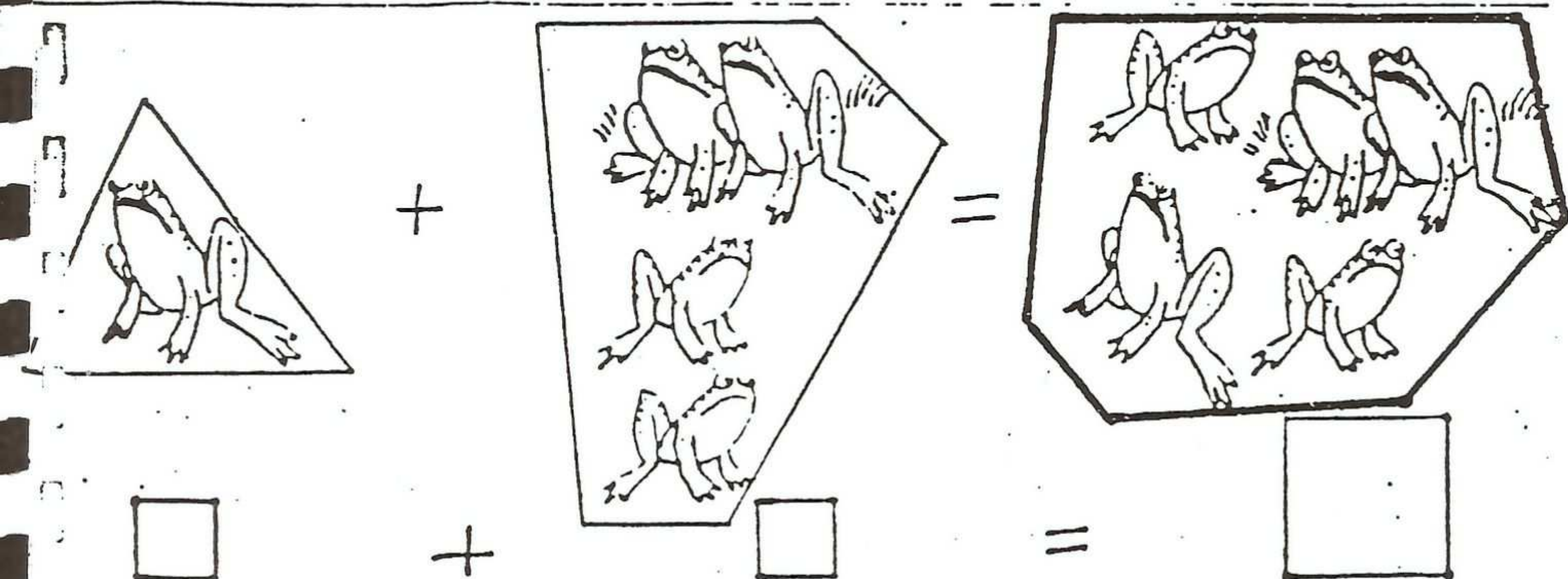
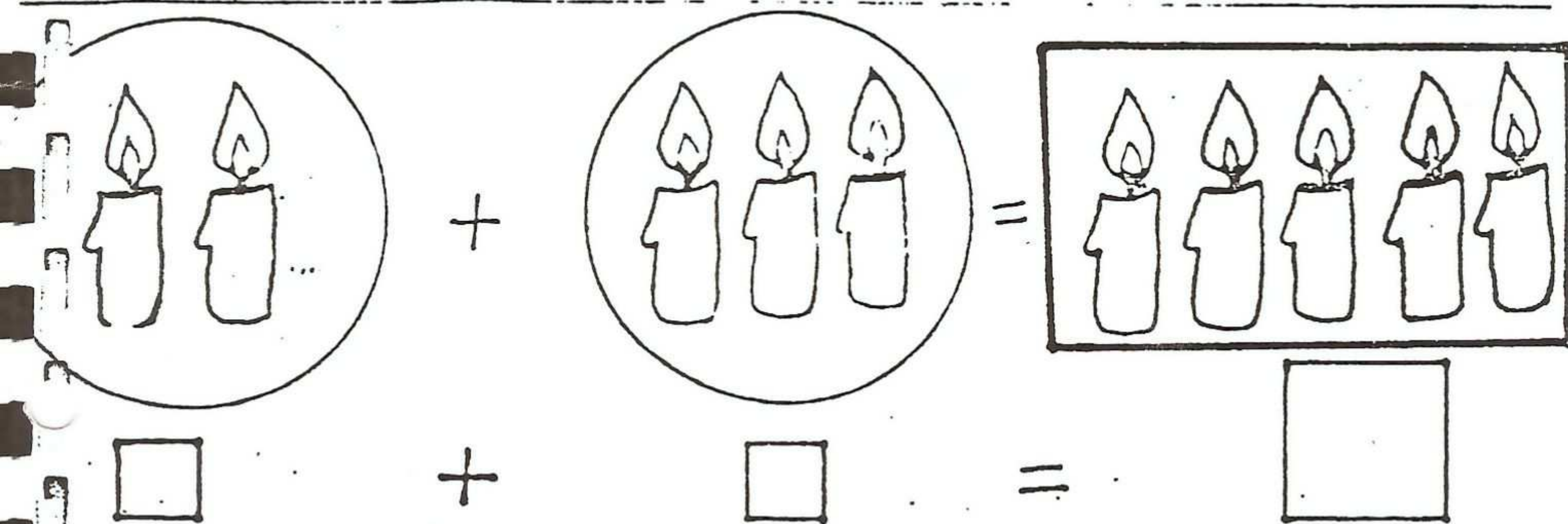
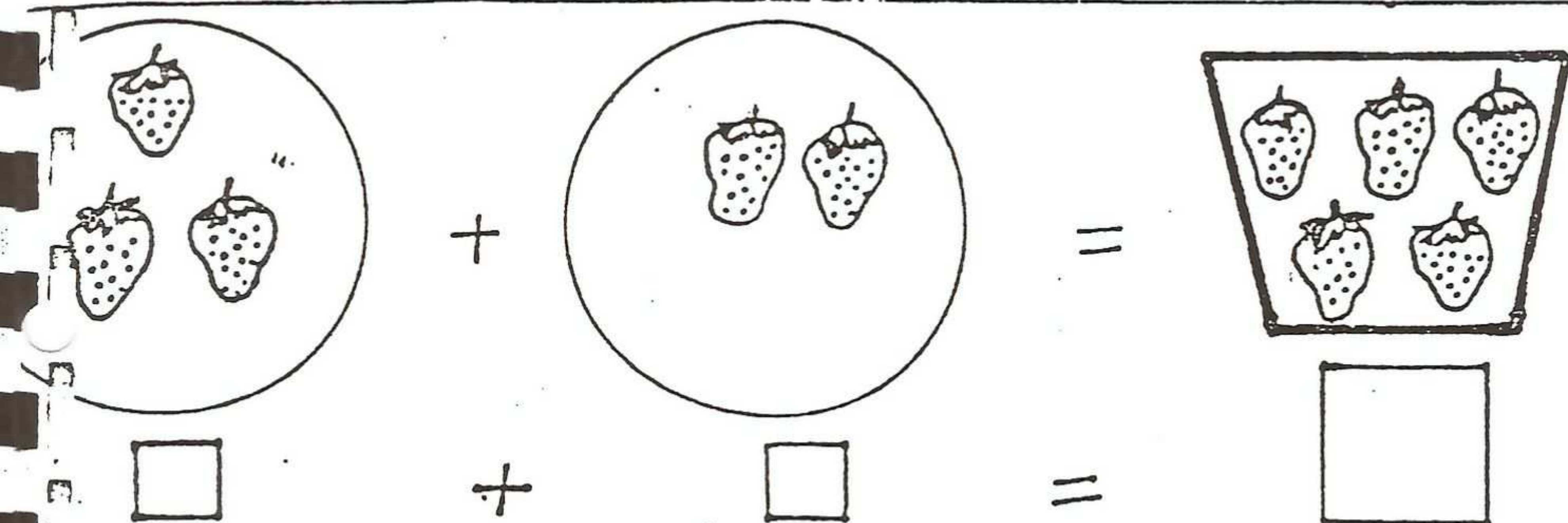
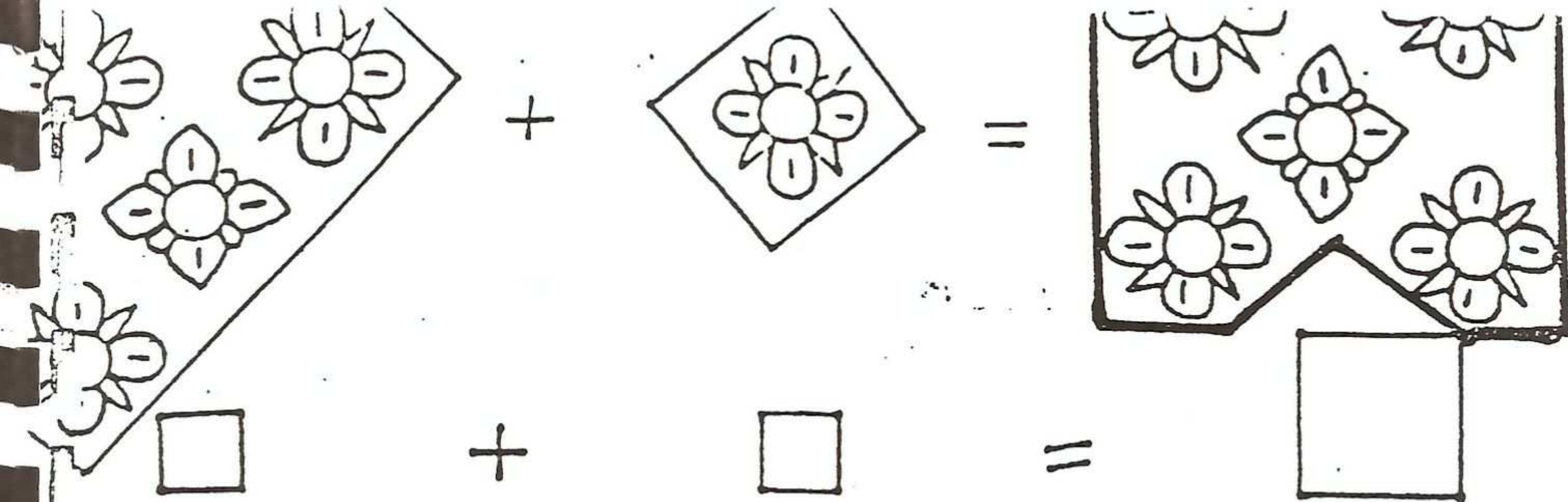
Μπορείς να συμπληρώσεις τα βέλη;

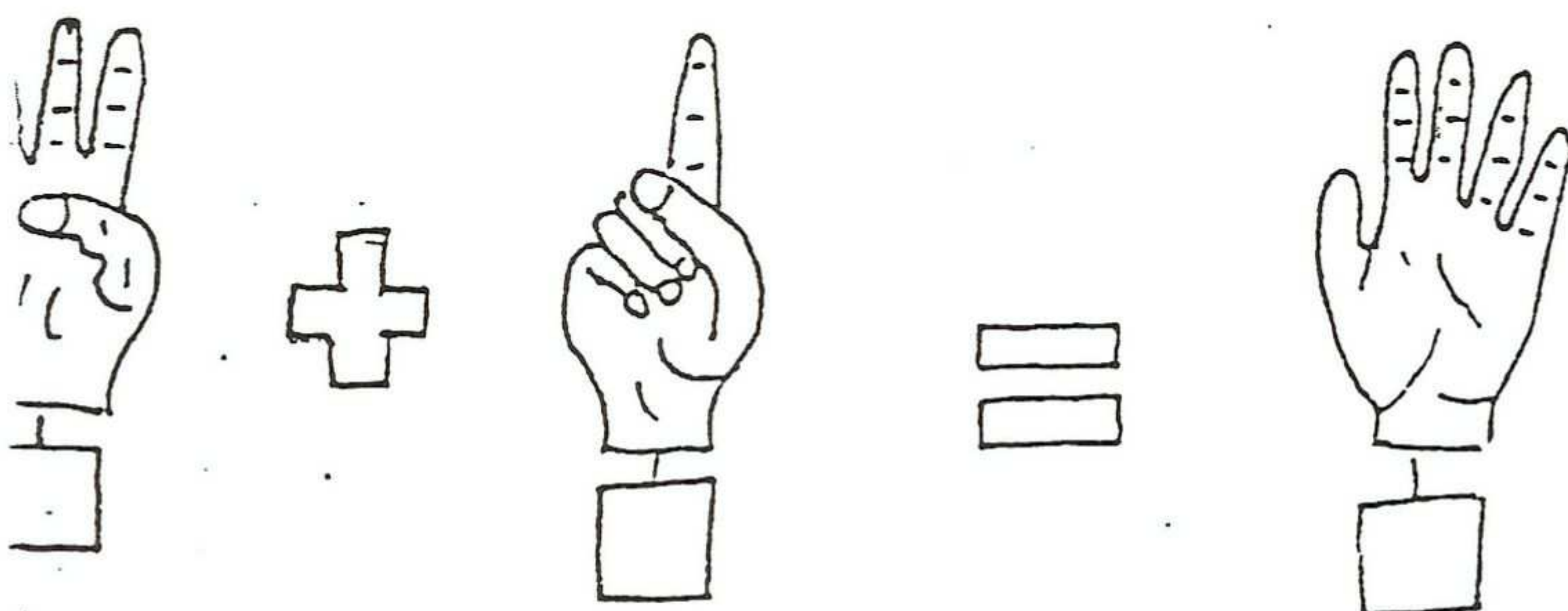
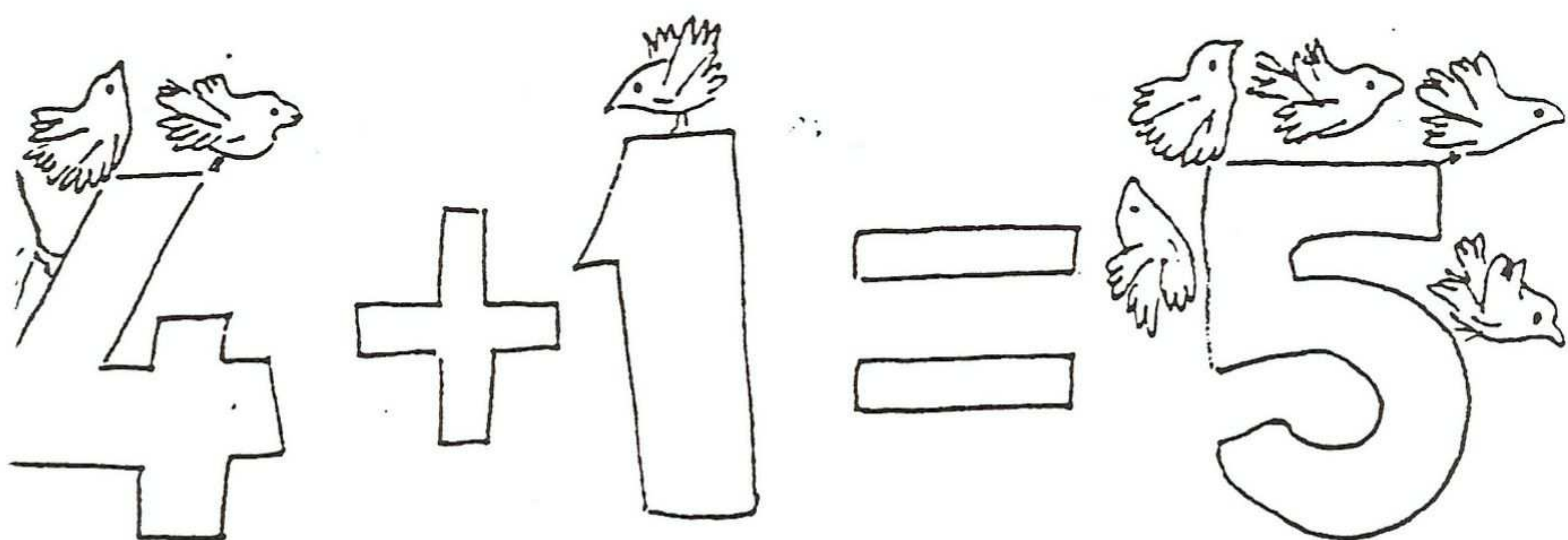


Μπορείς να βάλεις τα κυκλάκια;

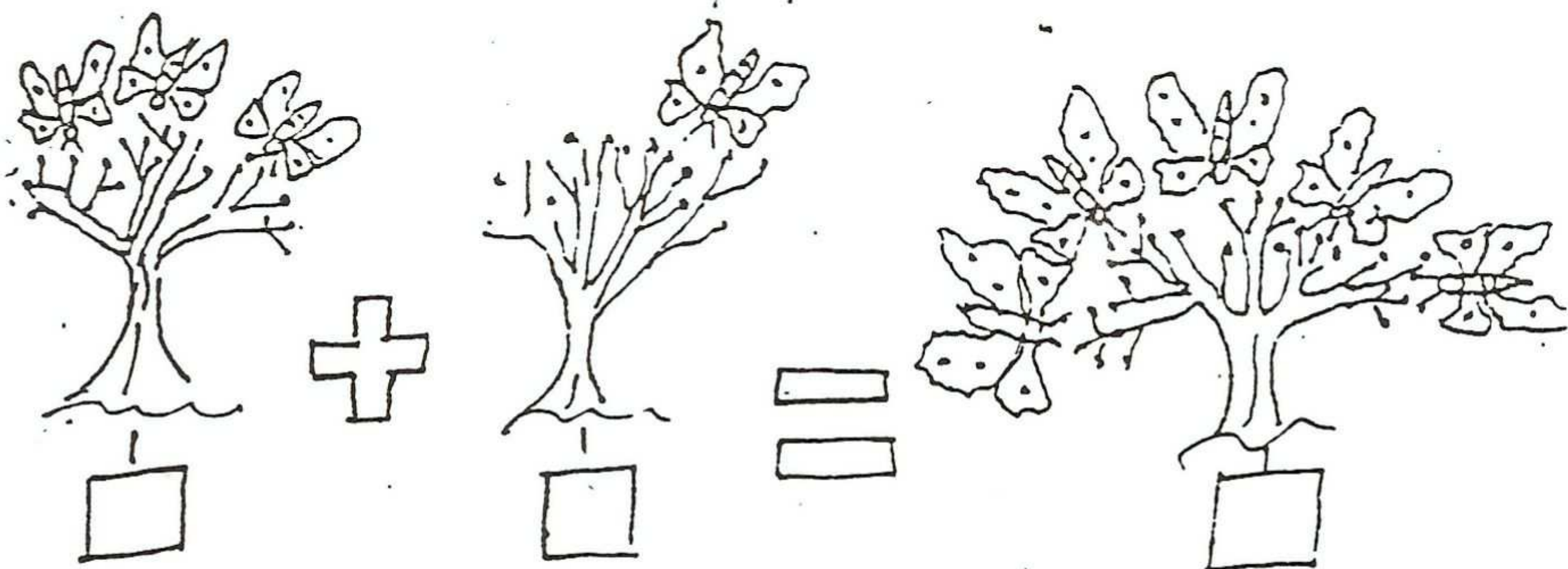


Όνομα: _____





Έρω στα κουτάκια τους αριθμούς που ταιριάζουν



υμπληρώνω ότι λείπει

$$\boxed{1} = \boxed{5}$$

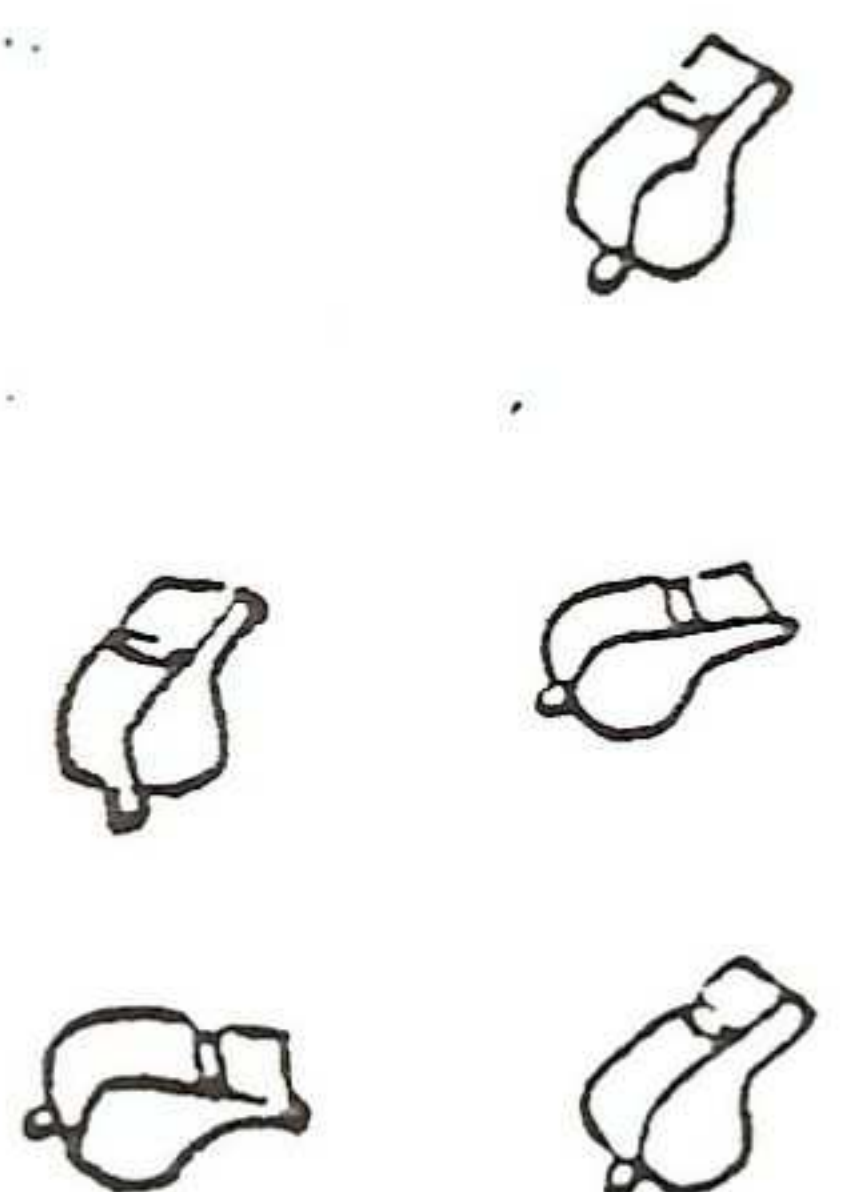
$$\boxed{4} + \boxed{} = \boxed{5}$$

$$\boxed{4} + \boxed{1} = \boxed{}$$

$$\boxed{} = 5$$

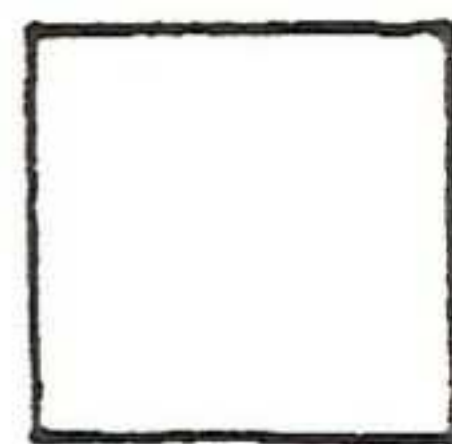
$$\boxed{}$$

$$\boxed{}$$

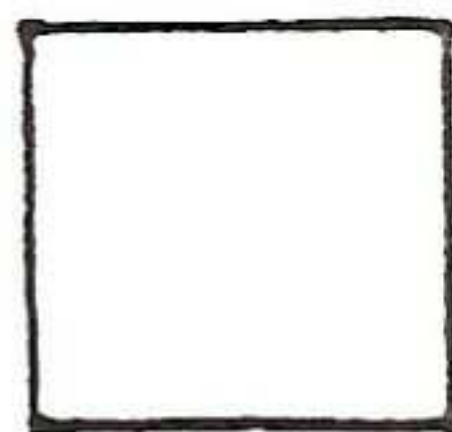


5

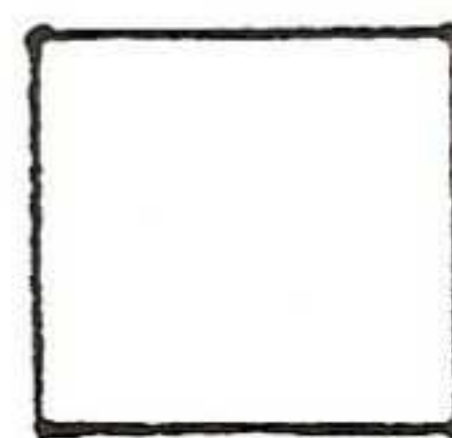
$$4 + 1 =$$



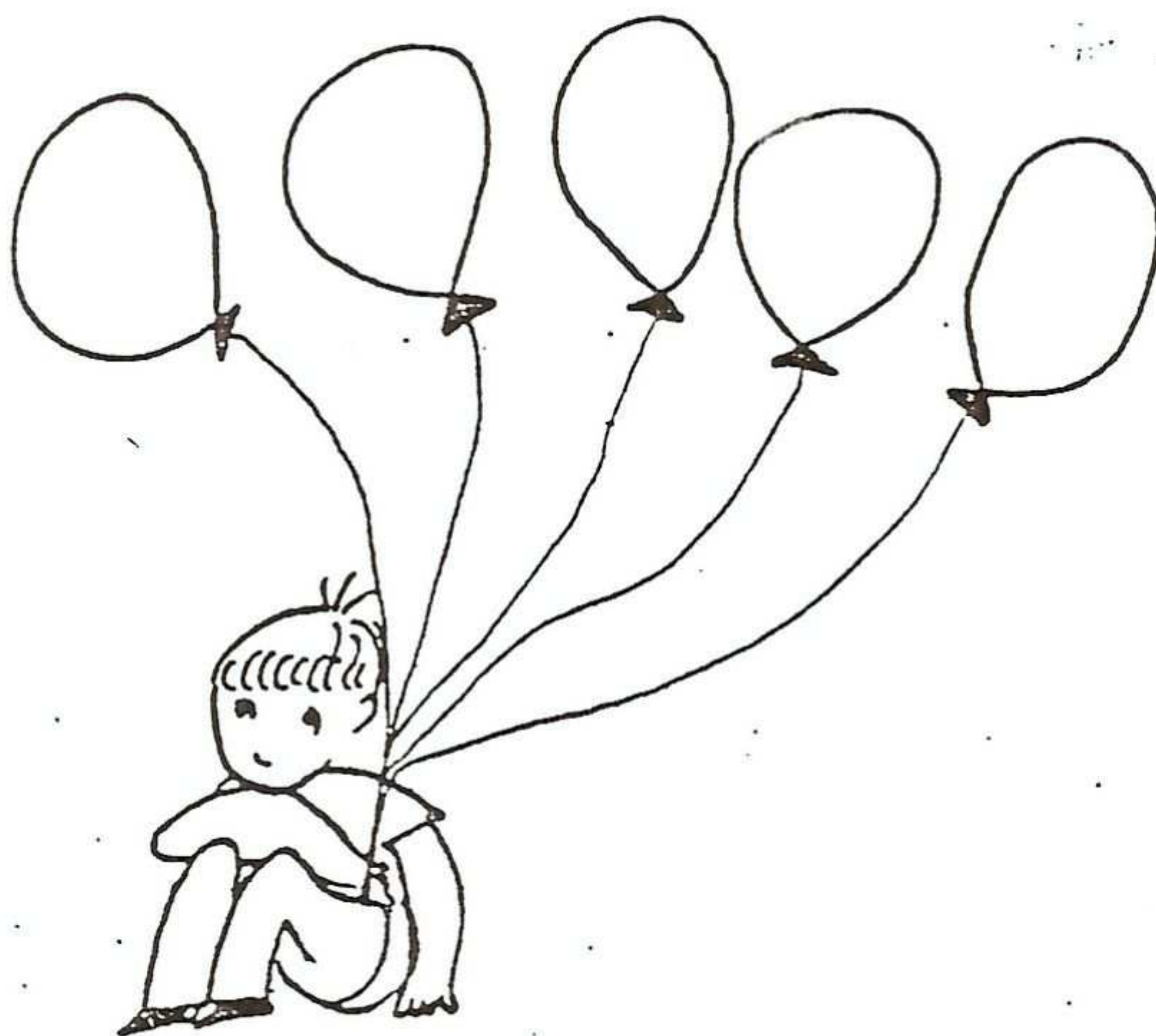
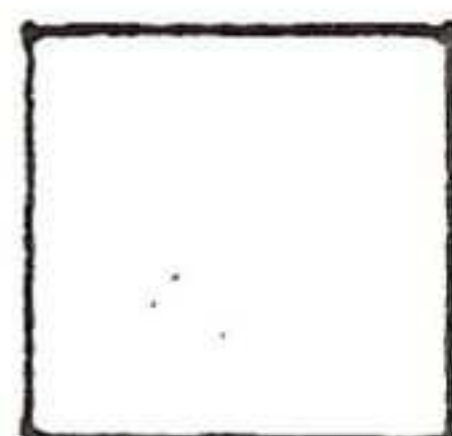
$$3 + 2 =$$



$$2 + 3 =$$



$$1 + 4 =$$



Να βρεις πόσο κάνουν:

$1 + 3 = \square$

$2 + 1 = \square$

$5 + 0 = \square$

$4 + 1 = \square$

$3 + 2 = \square$

$2 + 3 = \square$

$1 + 4 = \square$

$0 + 5 = \square$

$1 + 1 = \square$

$4 + 0 = \square$

$1 + 2 = \square$

$3 + 1 = \square$

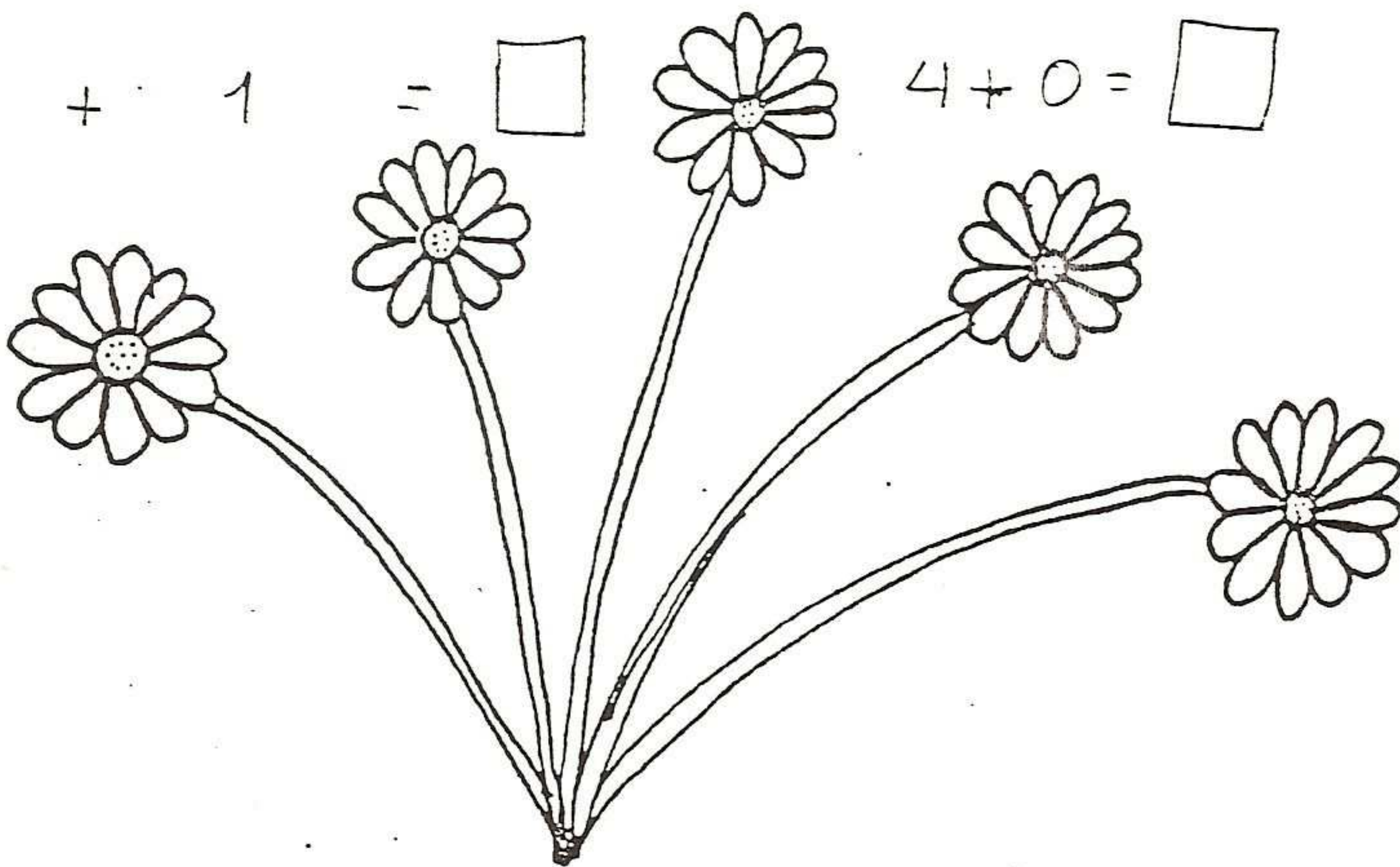
$2 + 2 = \square$

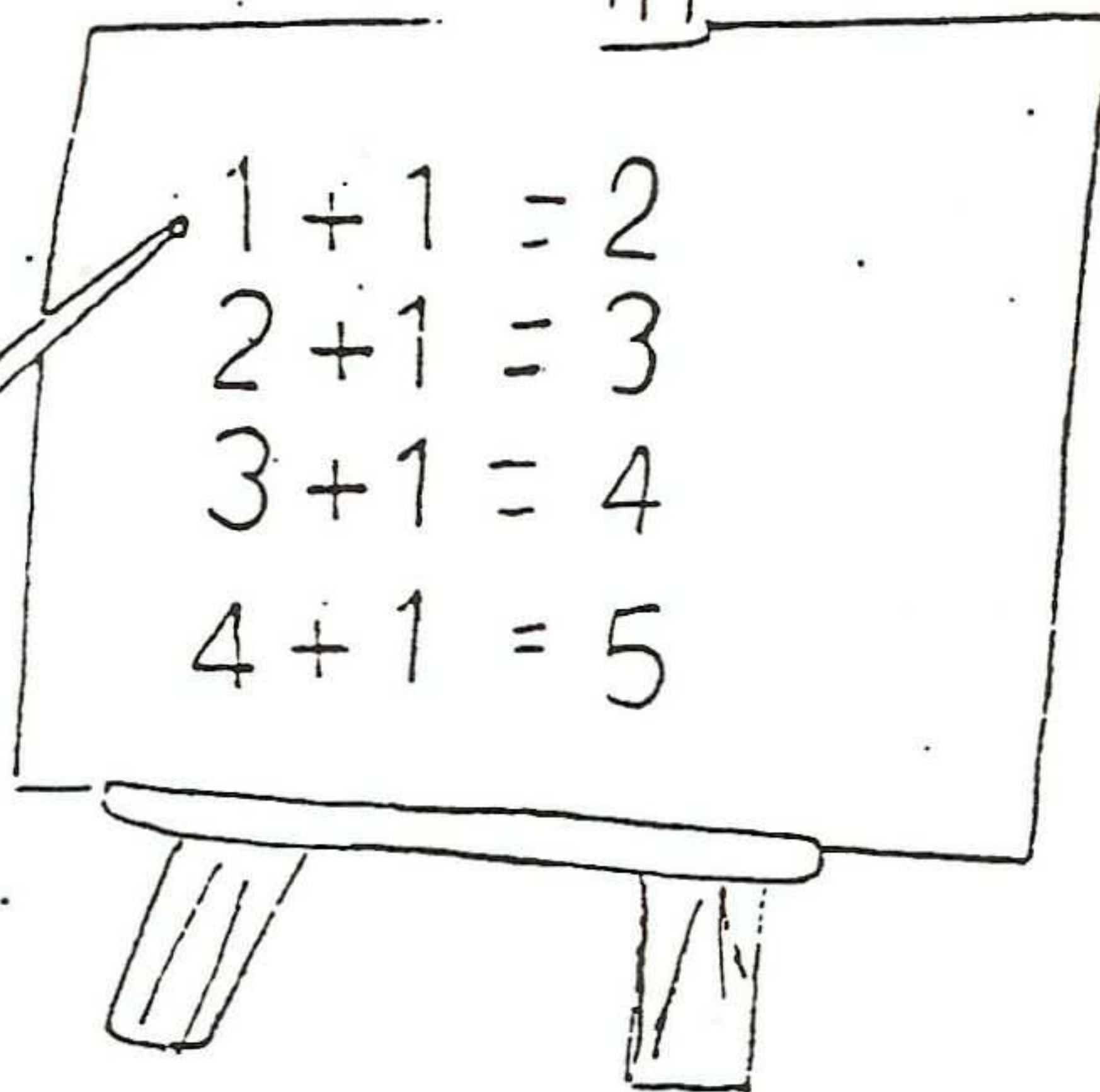


$3 + 0 = \square$

$1 + 0 = \square$

$4 + 0 = \square$





γράφω και μαθαίνω:

1 = 2

1 = 3

1 = 4

1 = 5

αχράφω όπως παραπάνω

απληρώνω τους αριθμούς που λείπουν

— 2 — — — 5

Να κάνεις τις παρακάτω προσθέσεις:

$$1 + 2 + 1 = \square$$

$$4 + 1 + 0 = \square$$

$$1 + 1 + 1 = \square$$

$$2 + 1 + 1 = \square$$

$$1 + 2 + 1 = \square$$

$$1 + 1 + 2 = \square$$

$$2 + 2 + 1 = \square$$

$$2 + 1 + 2 = \square$$

$$1 + 2 + 2 = \square$$

$$3 + 1 + 1 = \square$$

$$1 + 3 + 1 = \square$$

$$2 + 1 + 1 = \square$$

$$1 + 1 + 3 = \square$$



$$3 + 0 + 1 = \square$$

$$1 + 3 + 1 = \square$$



Βρίσκω πόσο κάνουν, όπως στο παράδειγμα.

$$\begin{array}{r} \textcircled{2} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ + \textcircled{1} \quad \textcircled{\hspace{0.5cm}} \\ \hline \textcircled{3} \end{array}$$

$$\begin{array}{r} \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \\ + \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ \hline \textcircled{\hspace{0.5cm}} \end{array}$$



$$\begin{array}{r} \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ + \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ \hline \textcircled{\hspace{0.5cm}} \end{array}$$

$$\begin{array}{r} \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ + \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \\ \hline \textcircled{\hspace{0.5cm}} \end{array}$$

$$\begin{array}{r} \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ + \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \\ \hline \textcircled{\hspace{0.5cm}} \end{array}$$

$$\begin{array}{r} \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ + \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ \hline \textcircled{\hspace{0.5cm}} \end{array}$$

$$\begin{array}{r} \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ + \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ \hline \textcircled{\hspace{0.5cm}} \end{array}$$

$$\begin{array}{r} \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \\ + \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \\ \hline \textcircled{\hspace{0.5cm}} \end{array}$$



$$\begin{array}{r} \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \\ + \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ \hline \textcircled{\hspace{0.5cm}} \end{array}$$

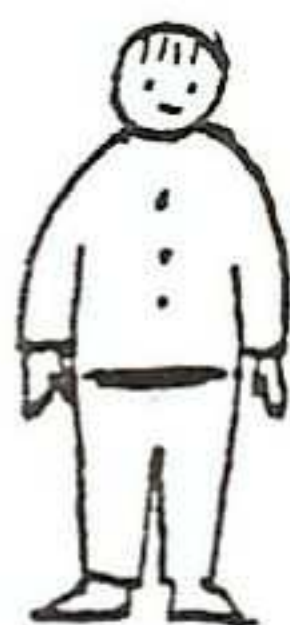
$$\begin{array}{r} \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \\ + \textcircled{\hspace{0.5cm}} \quad \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \textcircled{\hspace{0.5cm}} \\ \hline \textcircled{\hspace{0.5cm}} \end{array}$$

Κάνω τις παρακάτω προσθέσεις:

$$\begin{array}{r} 1 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ + 2 \\ \hline \square \end{array}$$



$$\begin{array}{r} 3 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ + 3 \\ \hline \square \end{array}$$



$$\begin{array}{r} 2 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ + 4 \\ \hline \square \end{array}$$



$$\begin{array}{r} 2 \\ + 1 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ 2 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ 1 \\ + 1 \\ \hline \square \end{array}$$

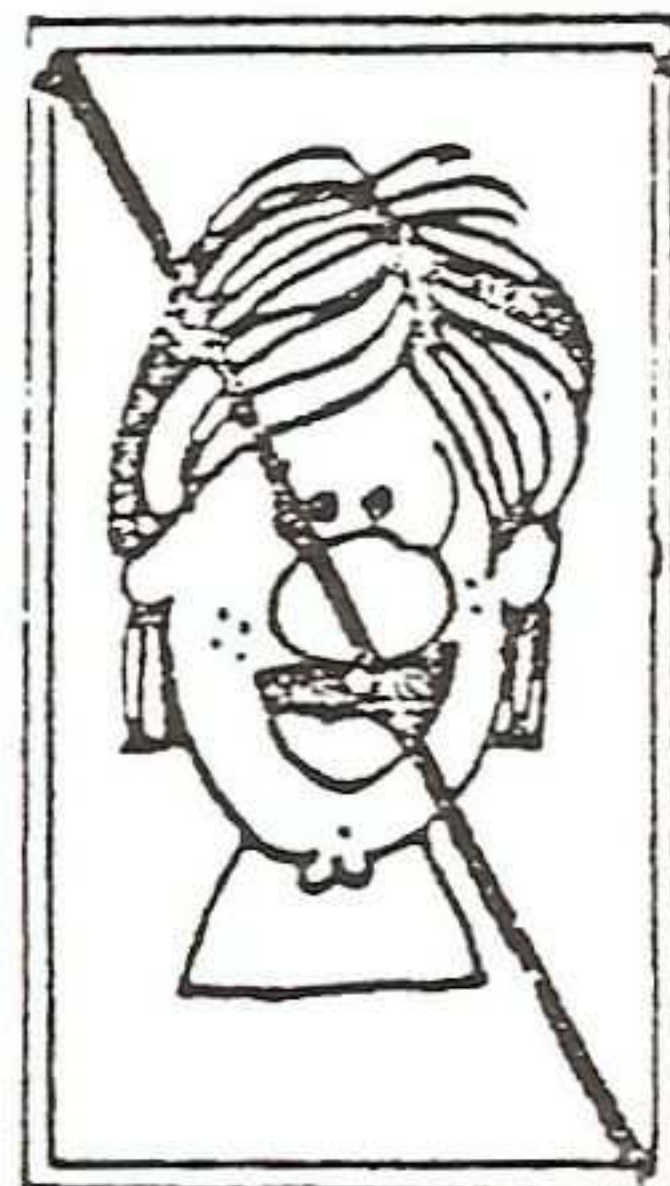
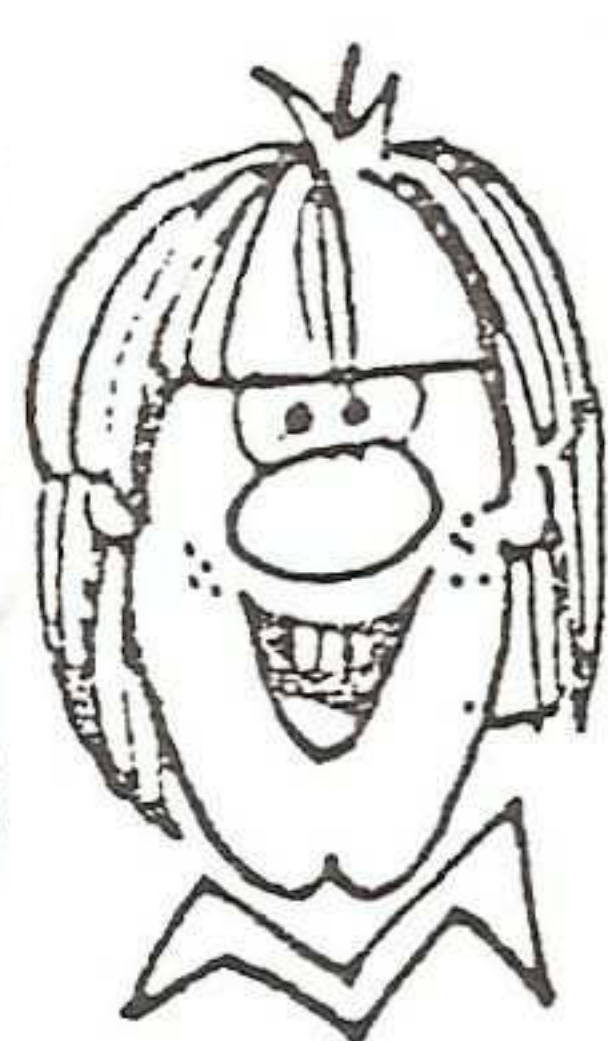


$$\begin{array}{r} 2 \\ + 1 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ 1 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ 2 \\ + 1 \\ \hline \square \end{array}$$

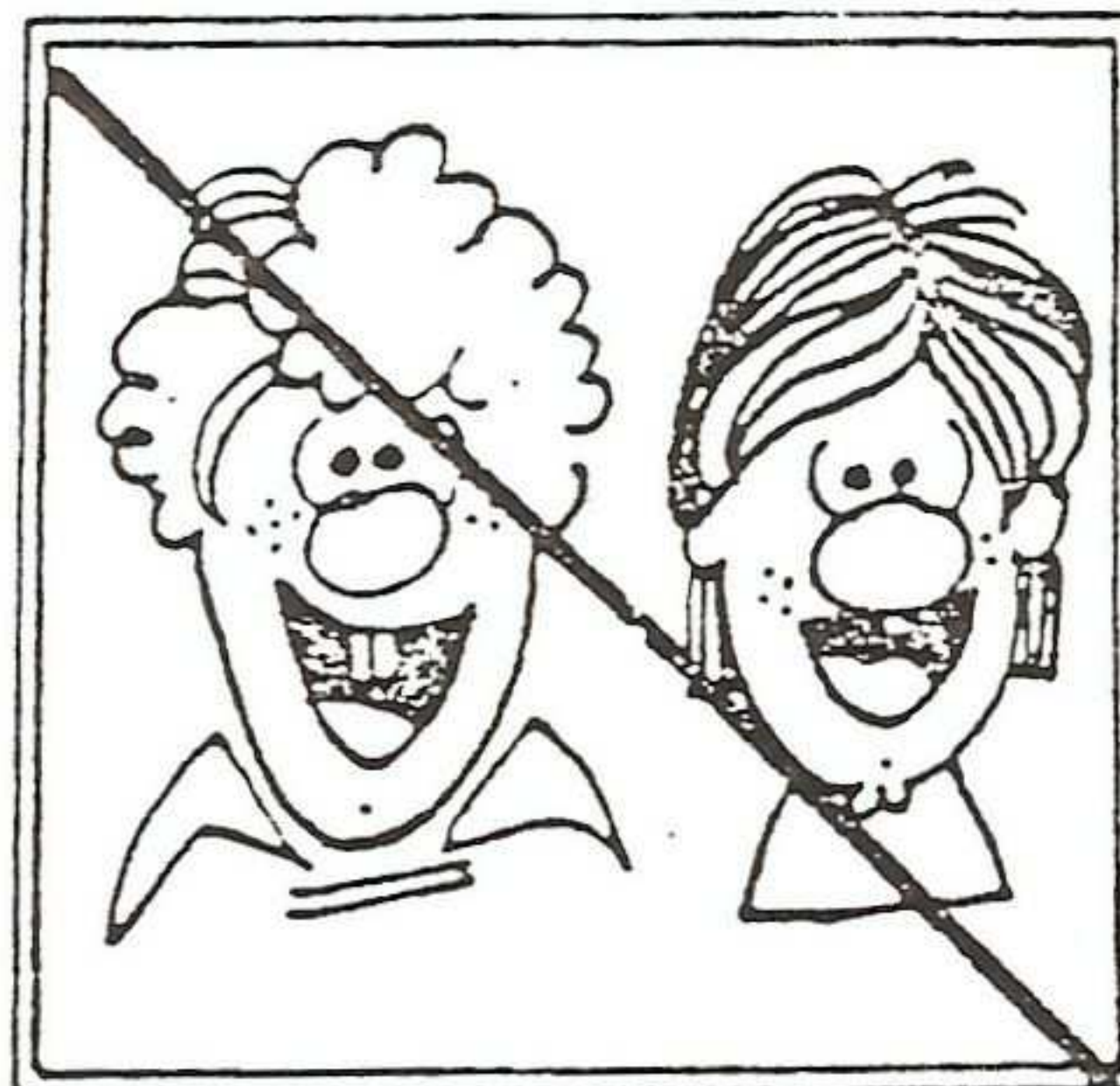
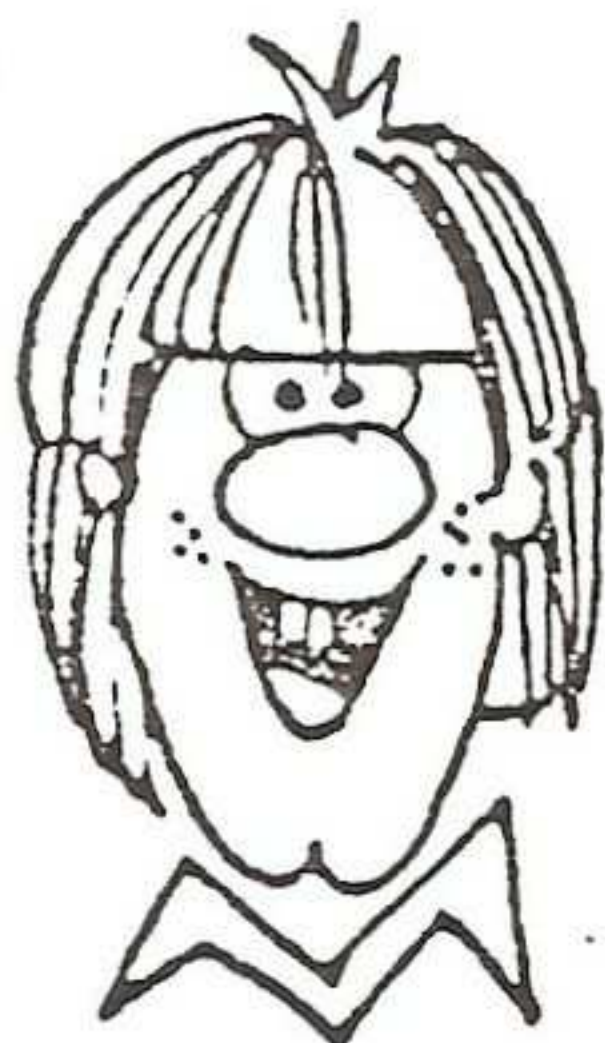
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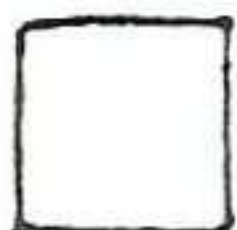
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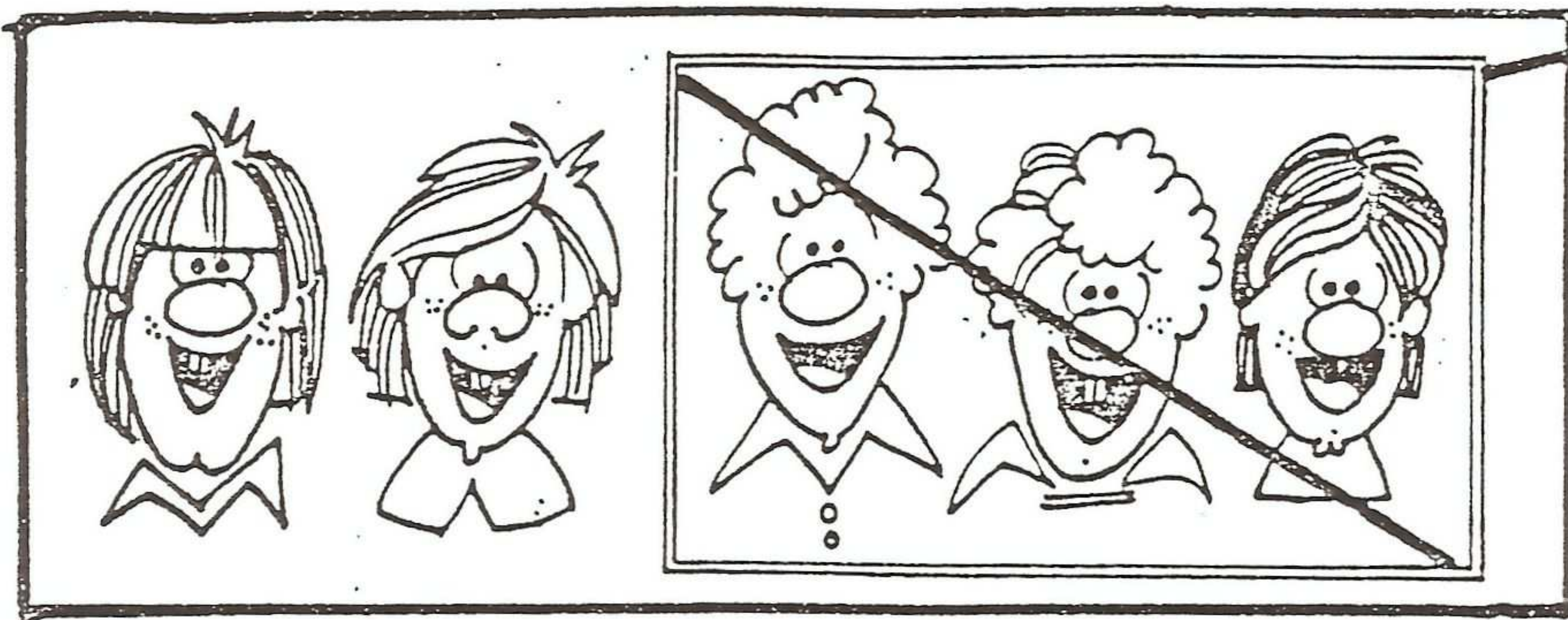


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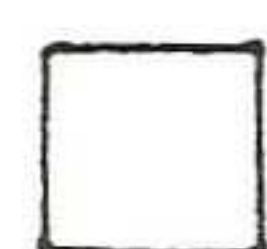


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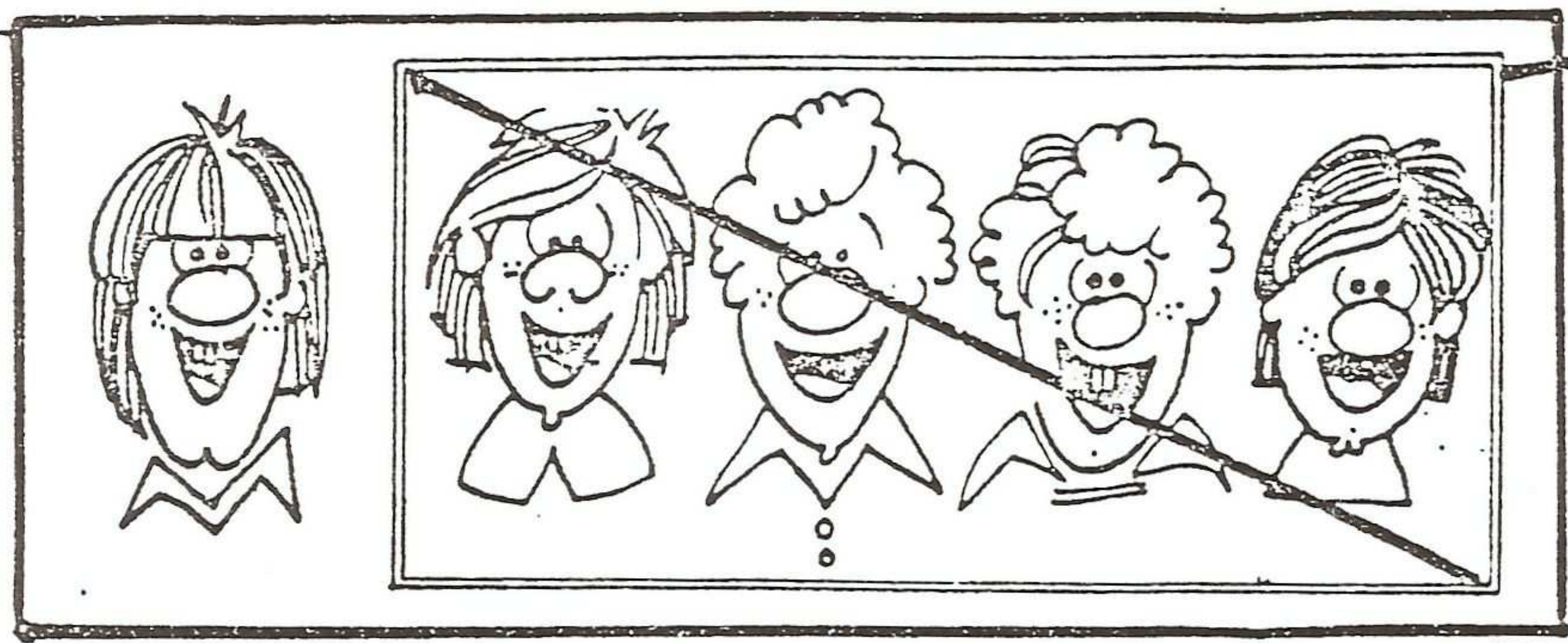




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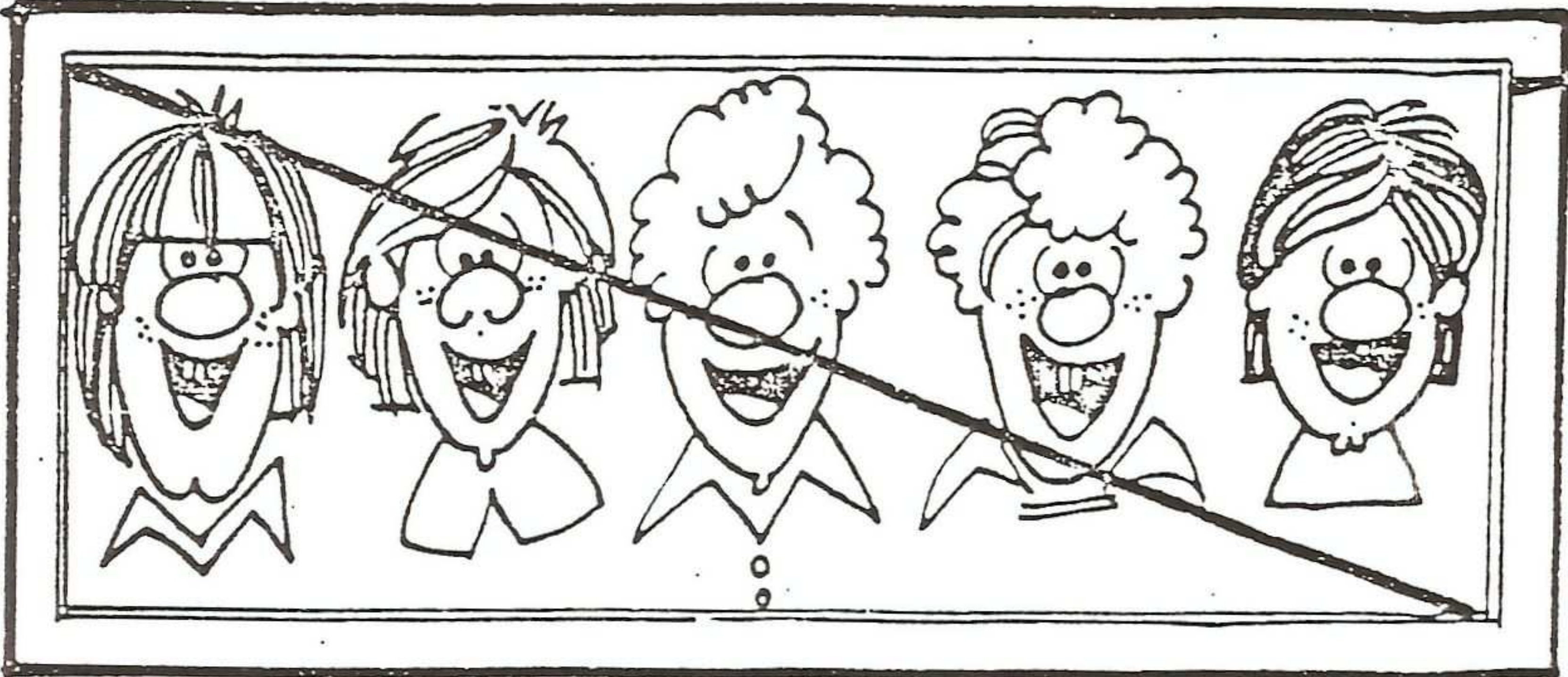
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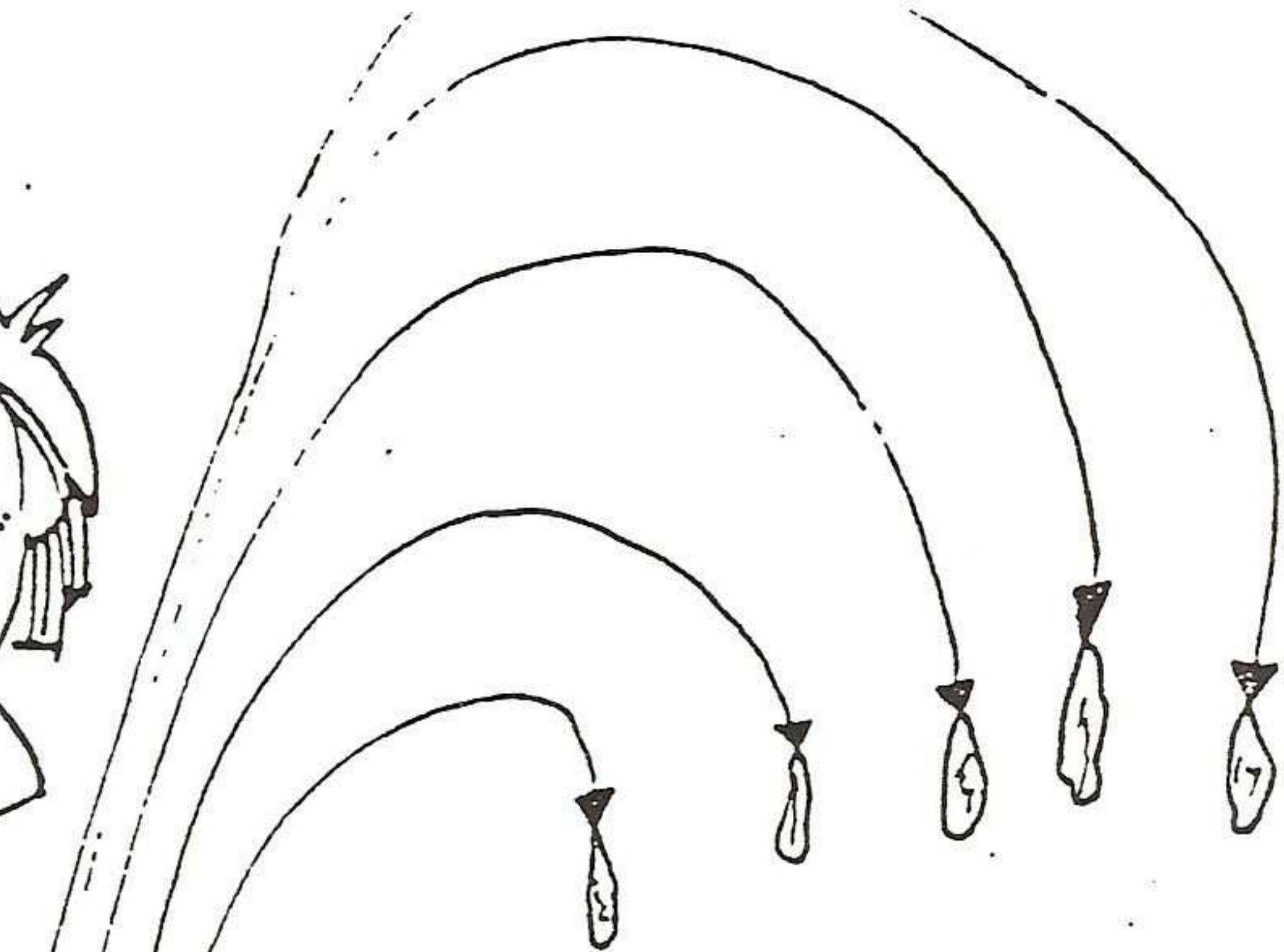
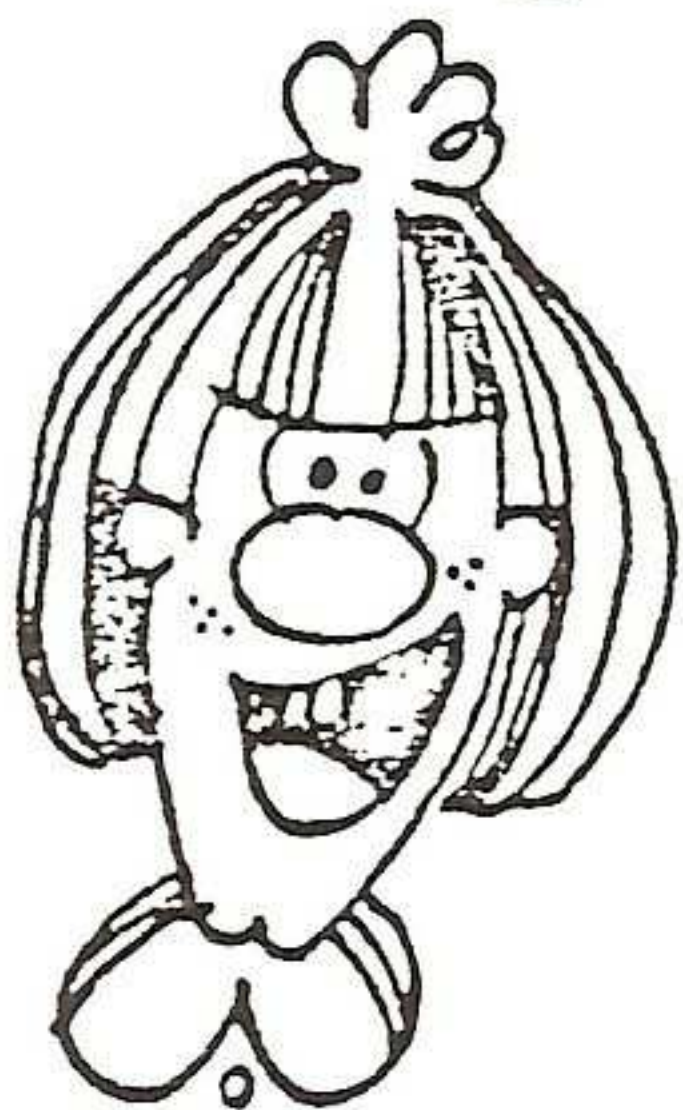
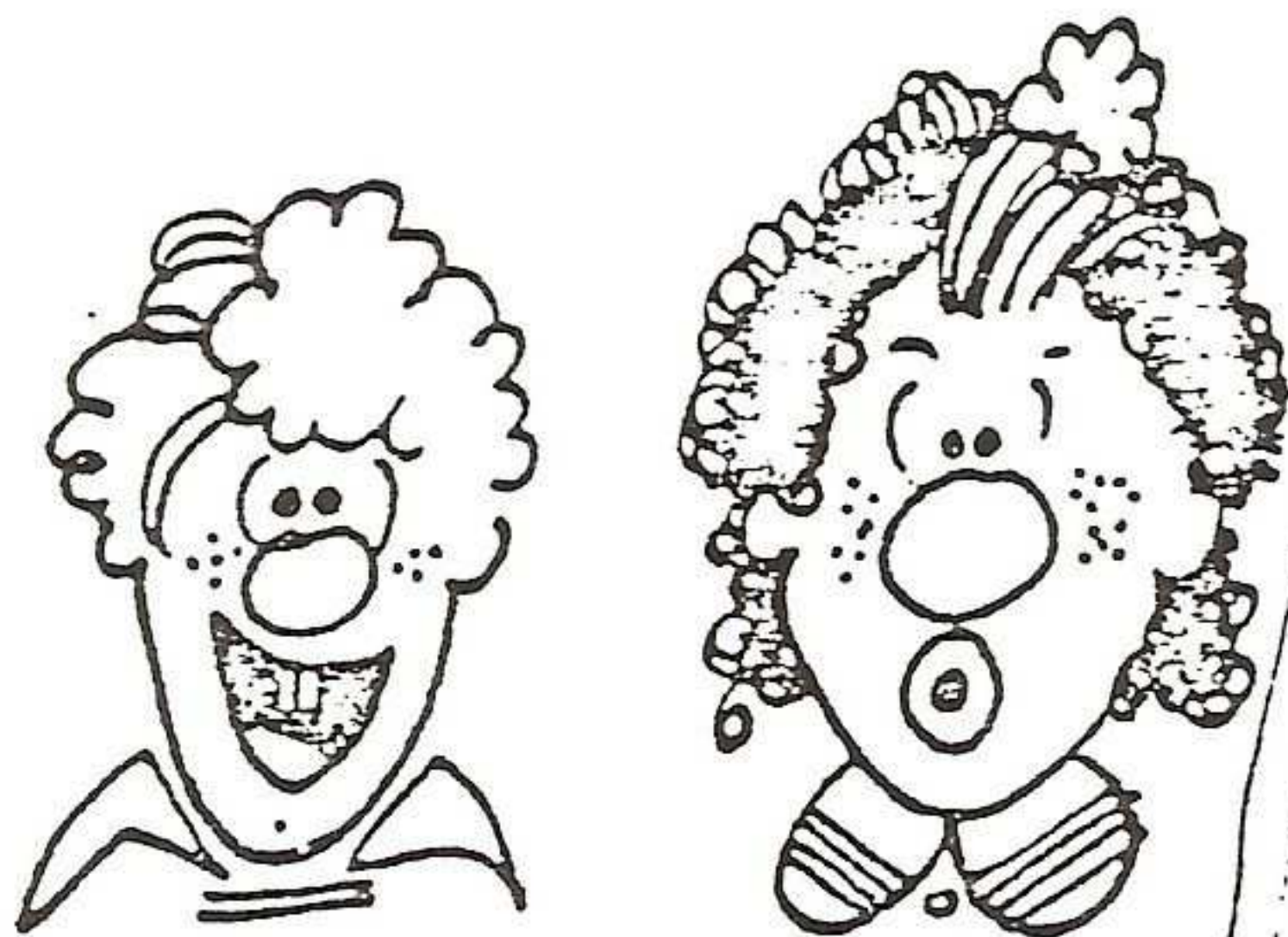
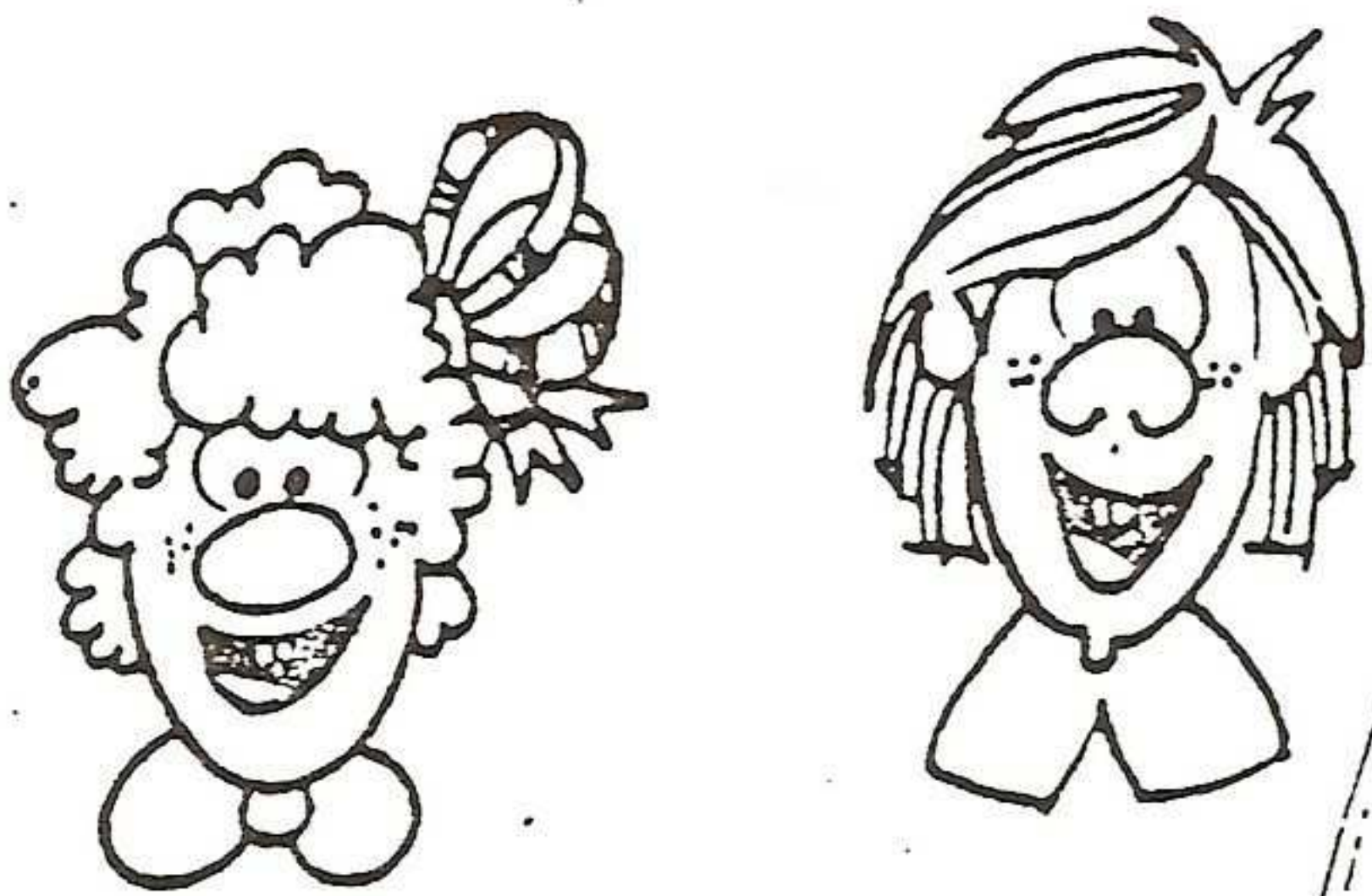


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=





$$5 - 1 = \square$$

$$5 - 2 = \square$$

$$5 - 3 = \square$$

$$5 - 4 = \square$$

$$5 - 5 = \square$$

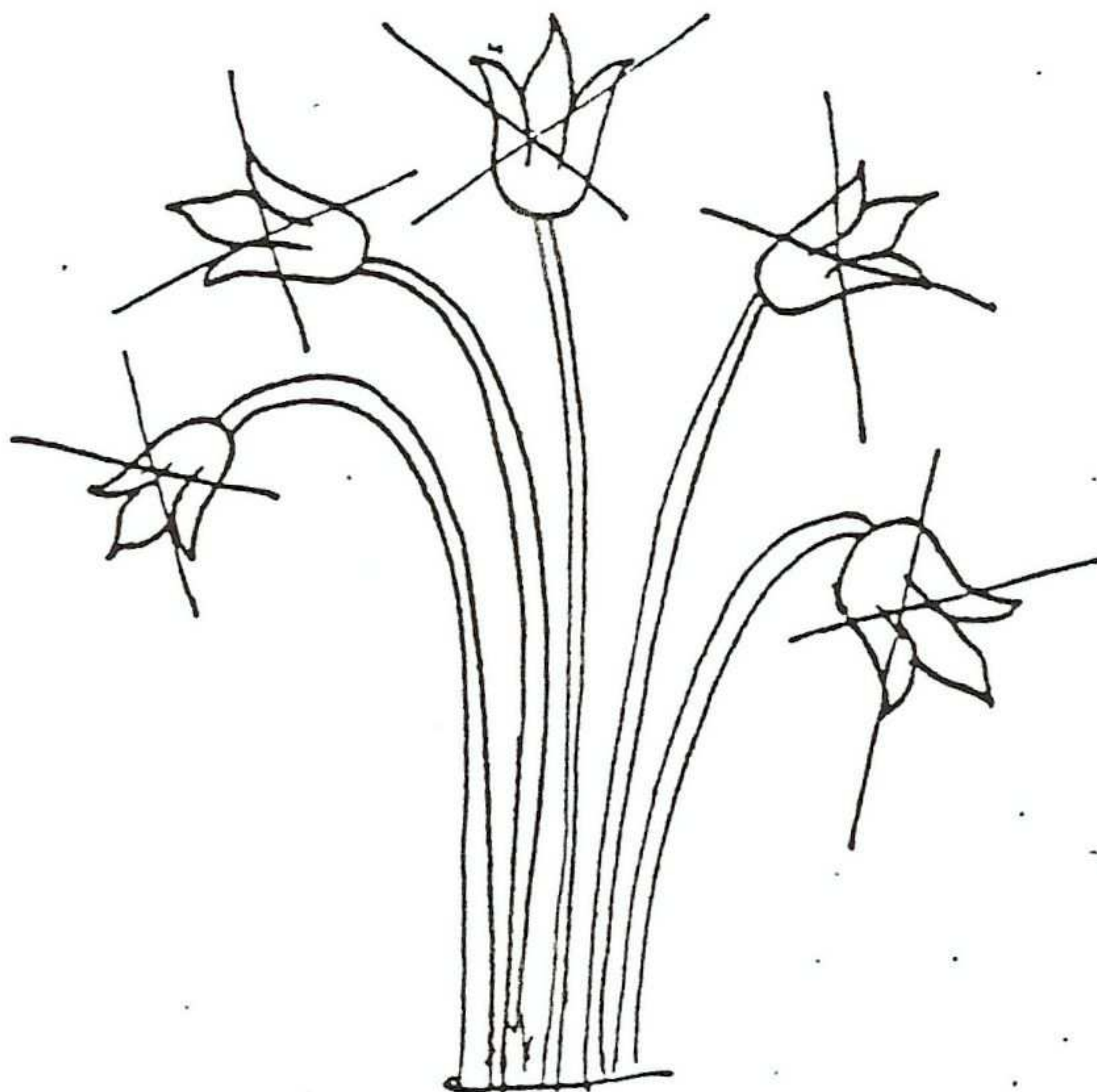
$$5 - 1 = \square$$

$$5 - 2 = \square$$

$$5 - 3 = \square$$

$$5 - 4 = \square$$

$$5 - 5 = \square$$



Να κάνεις τις παρακάτω αφαιρέσεις:

$1 - 1 = \square$

$5 - 1 = \square$

$3 - 2 = \square$

$3 - 3 = \square$

$4 - 3 = \square$

$5 - 4 = \square$

$5 - 5 = \square$

$4 - 4 = \square$

$2 - 1 = \square$

$3 - 1 = \square$

$4 - 2 = \square$

$5 - 2 = \square$

$5 - 3 = \square$

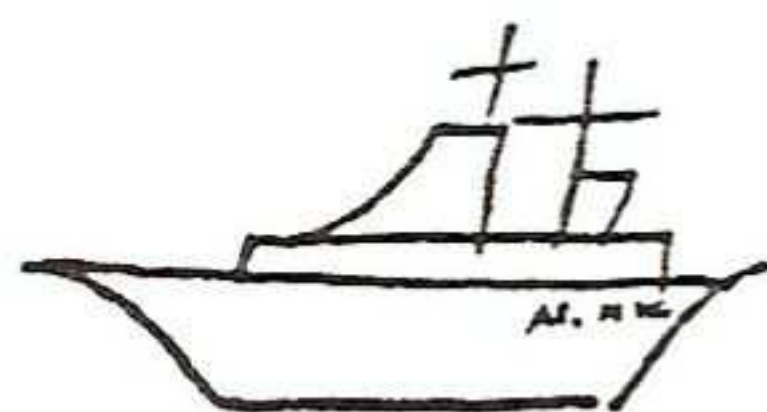
$4 - 1 = \square$

$2 - 2 = \square$



Κάνω τις παρακάτω αφαιρέσεις:

$$\begin{array}{r} 1 \\ -1 \\ \hline \square \end{array}$$



$$\begin{array}{r} 2 \\ -1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ -2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ -3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ -2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ -1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ -2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ -3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ -1 \\ \hline \square \end{array}$$



$$\begin{array}{r} 4 \\ -4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ -3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ -5 \\ \hline \square \end{array}$$



$$\begin{array}{r} 5 \\ -1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ -4 \\ \hline \square \end{array}$$

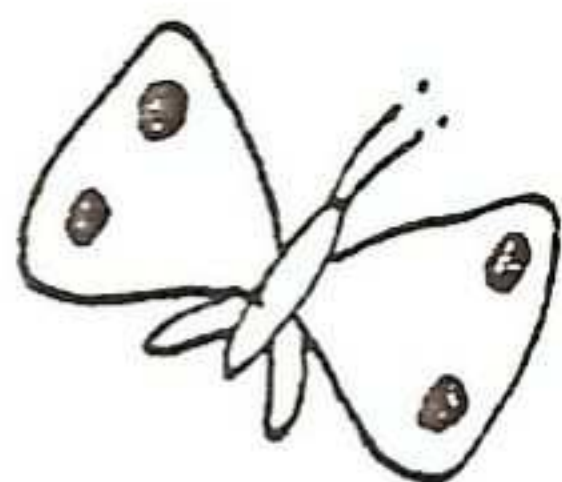
$$\begin{array}{r} 5 \\ -2 \\ \hline \square \end{array}$$

Βρίσκω πόσο κάνουν:

$$\begin{array}{r} -5 \\ 2 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 4 \\ -4 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 3 \\ -2 \\ \hline \bigcirc \end{array}$$



$$\begin{array}{r} 4 \\ -3 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 1 \\ -1 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 4 \\ -1 \\ \hline \bigcirc \end{array}$$



$$\begin{array}{r} 2 \\ -2 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 3 \\ -3 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 5 \\ -3 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 5 \\ -1 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 4 \\ -2 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 5 \\ -5 \\ \hline \bigcirc \end{array}$$



$$\begin{array}{r} 3 \\ -1 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 5 \\ -4 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} 2 \\ -1 \\ \hline \bigcirc \end{array}$$

Κάνω τις παρακάτω ασκήσεις:

$$\begin{array}{r} +3 \\ 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} -5 \\ 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} -5 \\ 3 \\ \hline \square \end{array}$$



$$\begin{array}{r} +4 \\ 1 \\ \hline \square \end{array}$$

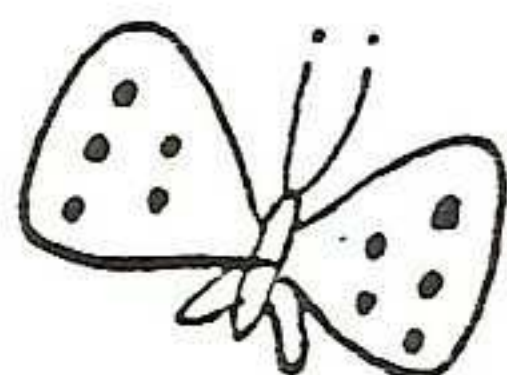
$$\begin{array}{r} +2 \\ 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} -3 \\ 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ -3 \\ \hline \square \end{array}$$

$$\begin{array}{r} +2 \\ 3 \\ \hline \square \end{array}$$

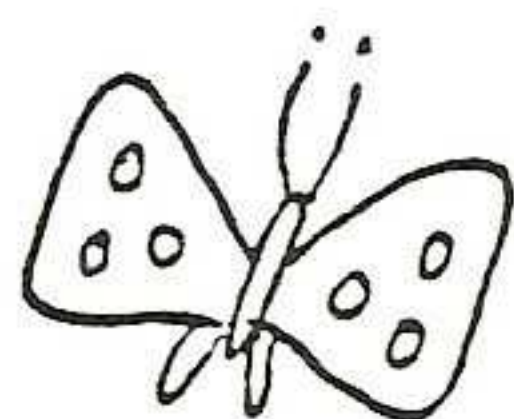
$$\begin{array}{r} -2 \\ 2 \\ \hline \square \end{array}$$



$$\begin{array}{r} +1 \\ 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} -2 \\ 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} +2 \\ 1 \\ \hline \square \end{array}$$



$$\begin{array}{r} -3 \\ 1 \\ \hline \square \end{array}$$

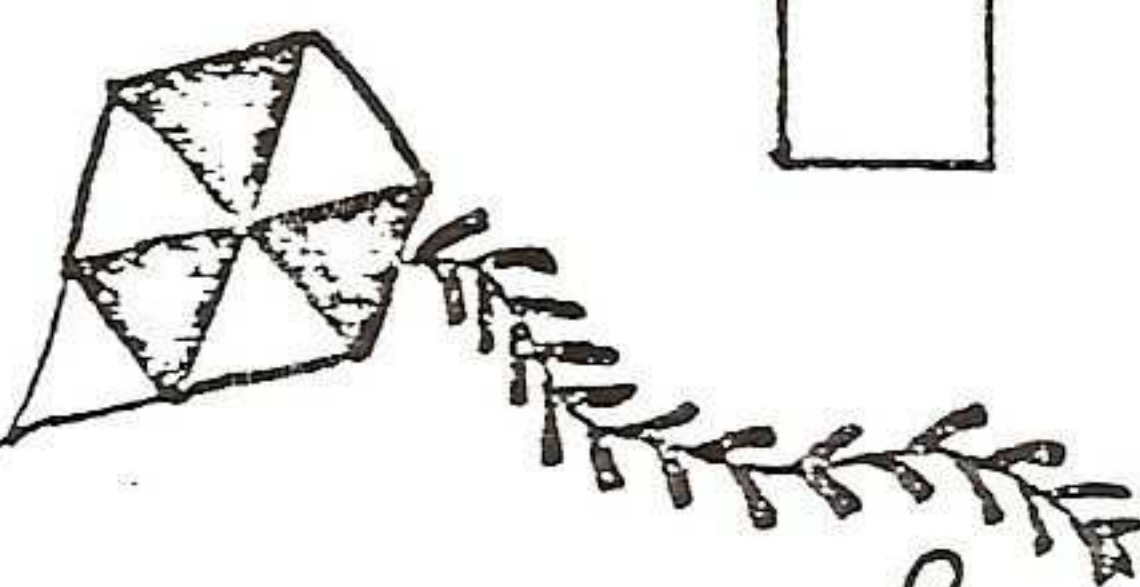
$$\begin{array}{r} +1 \\ 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 5 \\ -4 \\ \hline \square \end{array}$$

$$\begin{array}{r} +1 \\ 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} -3 \\ 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} +1 \\ 2 \\ \hline \square \end{array}$$



Προβλήματα

Ο Κώστας έχει 3 σοκολάτες. Του έδωσε η μαμά του άλλες 2 σοκολάτες. Πόσες σοκολάτες έχει τώρα ο Κώστας όλες μαζί;

ΛΥΣΗ

.....

.....

.....

Απάντηση: _____

Η Μαρία αγόρασε το πρωί 4 τσιχλες και το απόγευμα 3 τσιχλες. Πόσες τσιχλες αγόρασε η Μαρία;

ΛΥΣΗ

.....

.....

.....

Απάντηση: _____

3. Ο Τάσος είχε 5 τσιχλές. Έφαγε τις 2 τσιχλές. Πόσες τσιχλές του έμειναν;

ΛΥΣΗ

.....

.....

Απάντηση: Του έμειναν ○ τσιχλές.

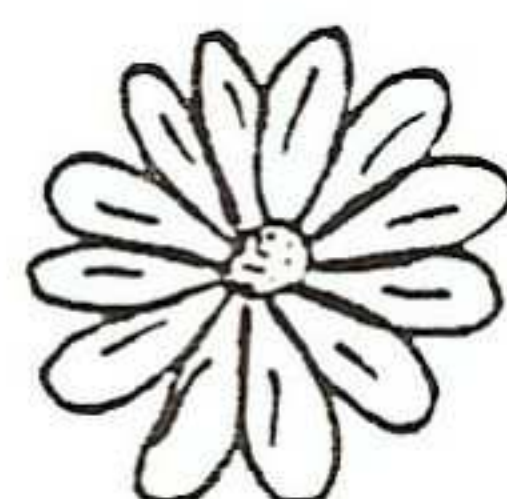
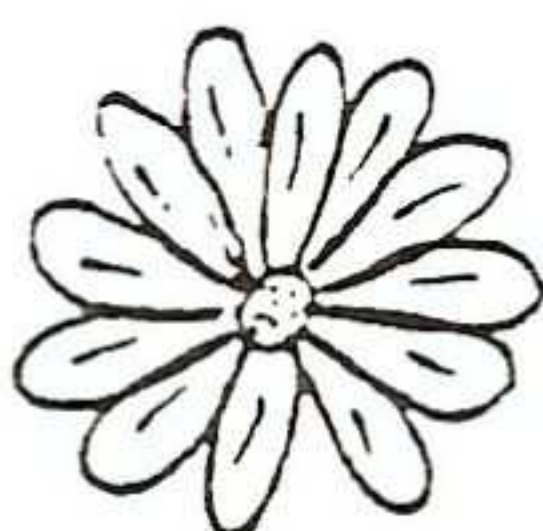
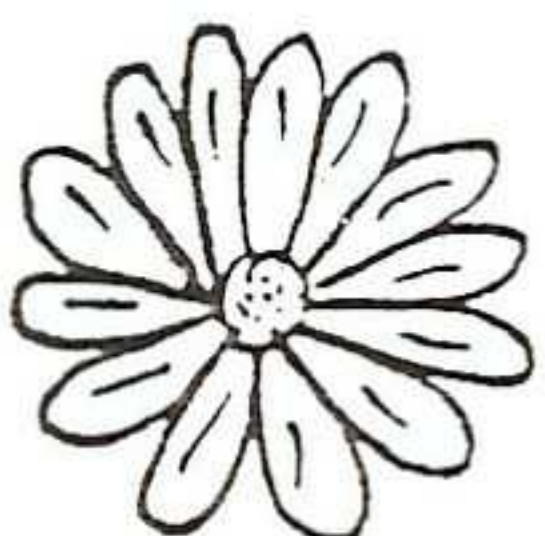
4. Η Μαρία είχε 4 σοκολάτες. Έδωσε τις 2 σοκολάτες στην αδερφή της. Πόσες σοκολάτες έμειναν στη Μαρία;

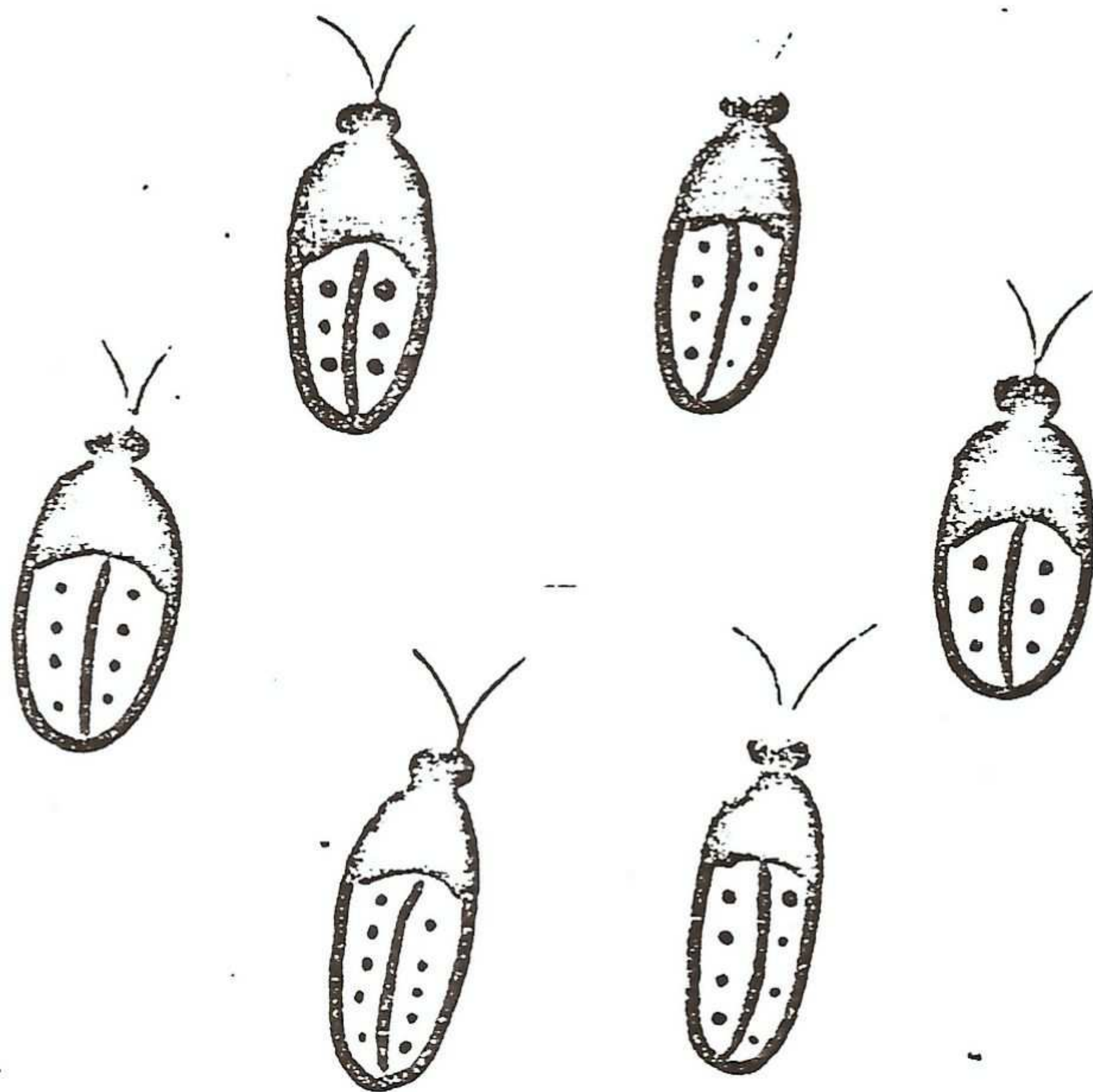
ΛΥΣΗ

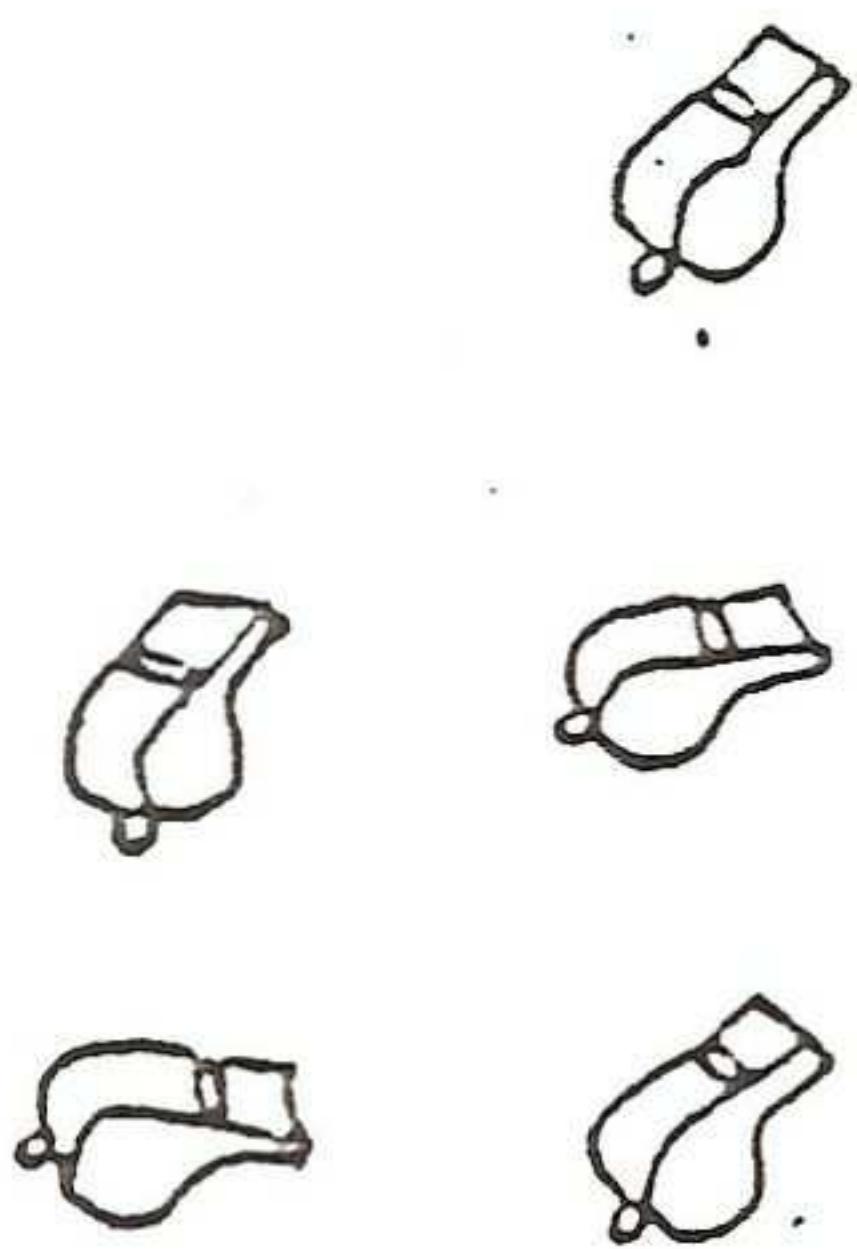
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Απάντηση: Της έμειναν ○ σοκολάτες.



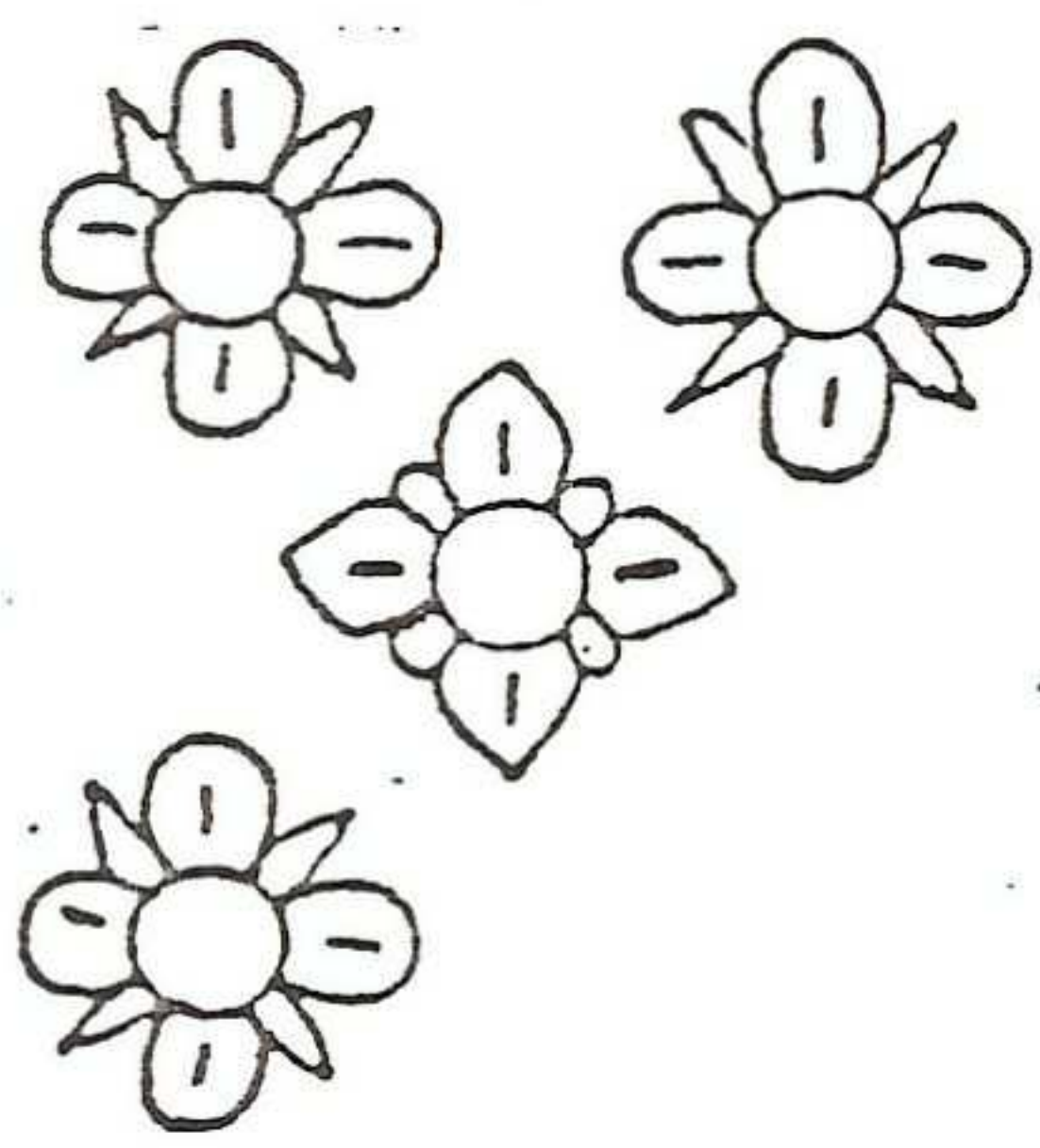
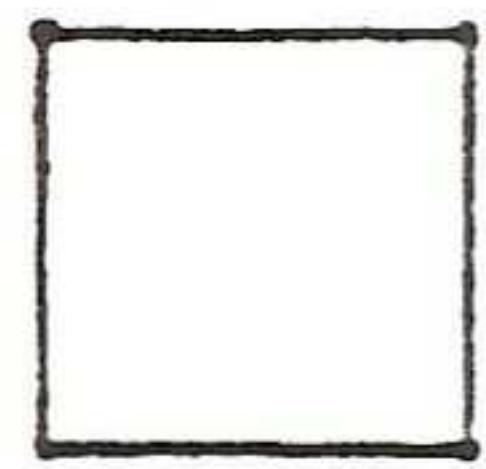




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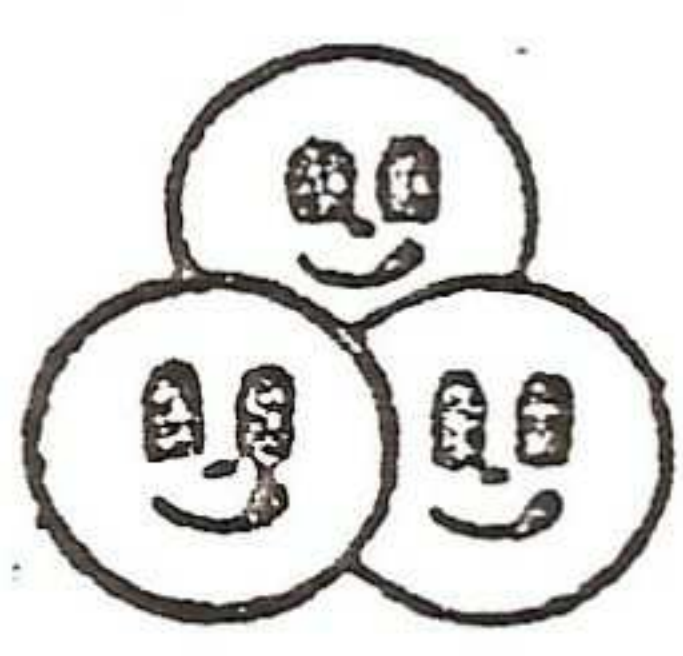
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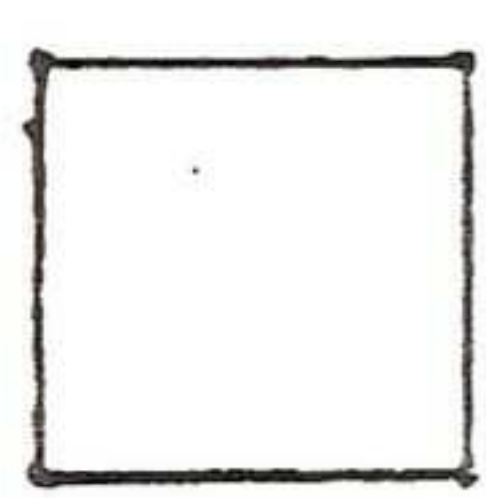
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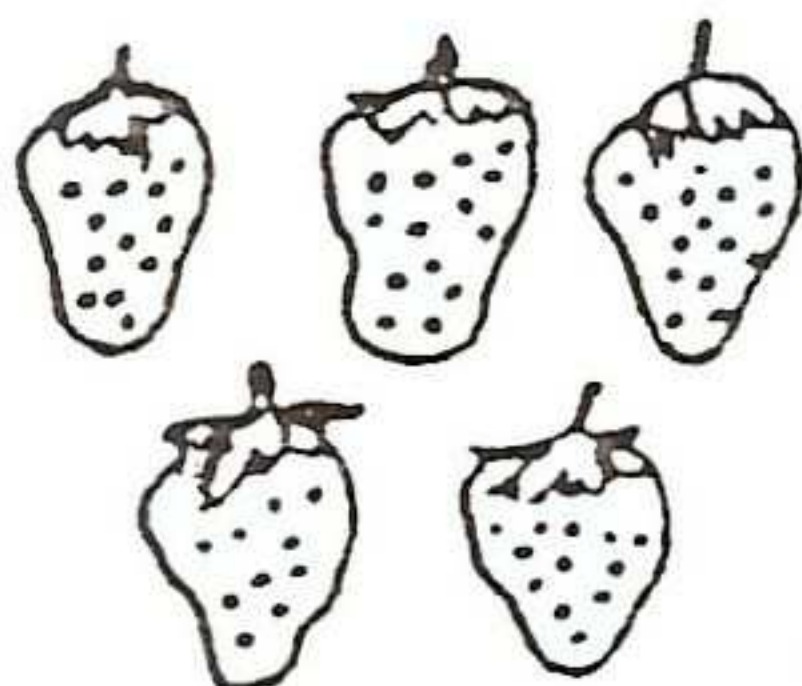




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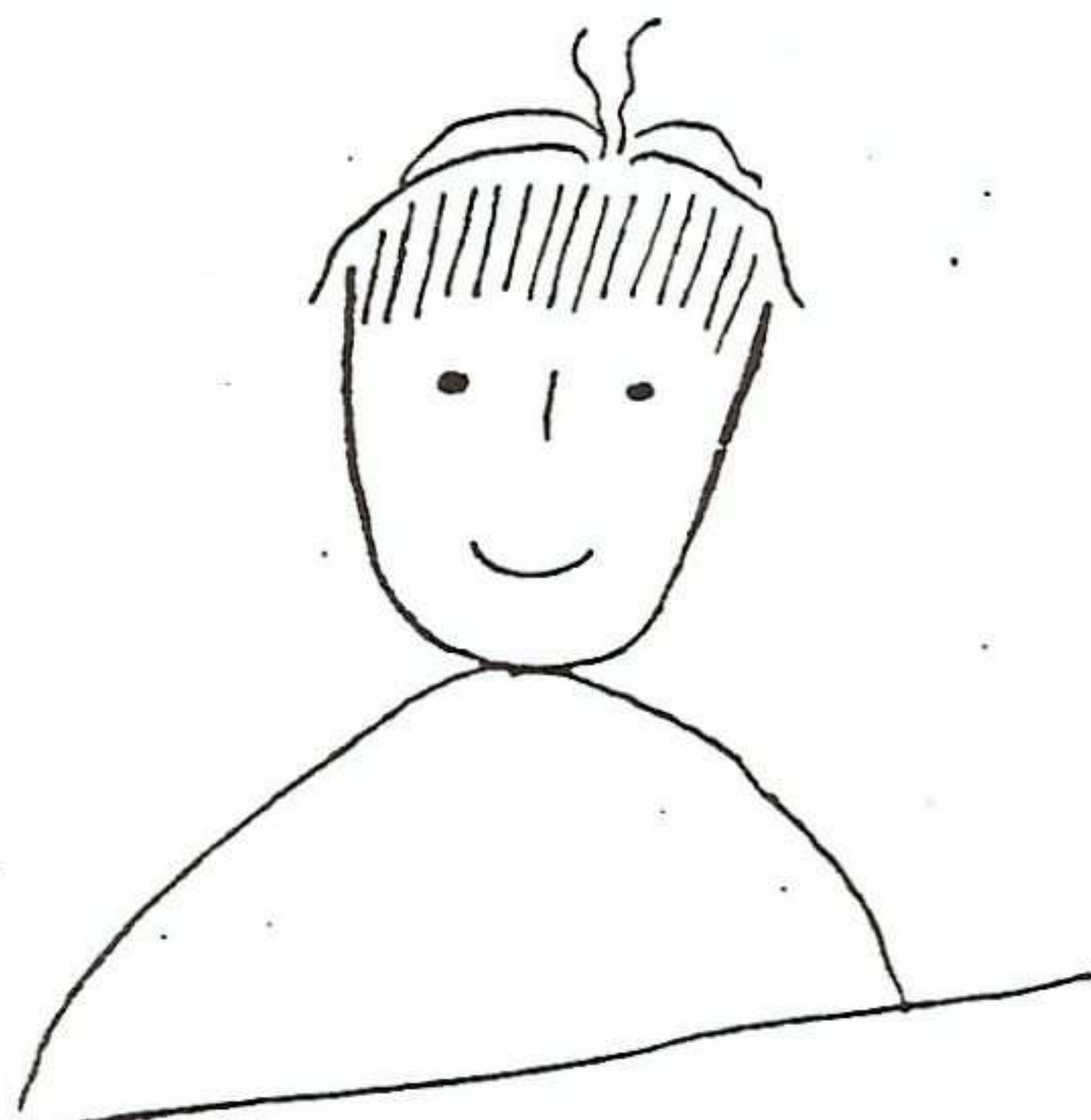
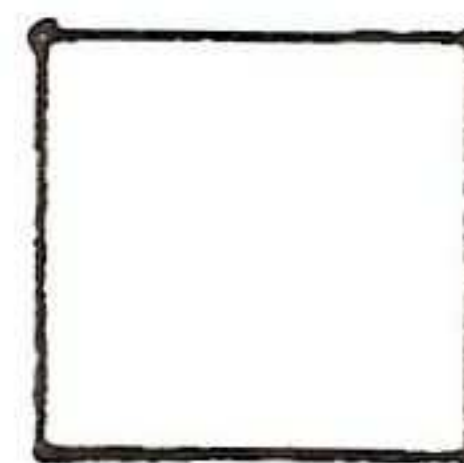
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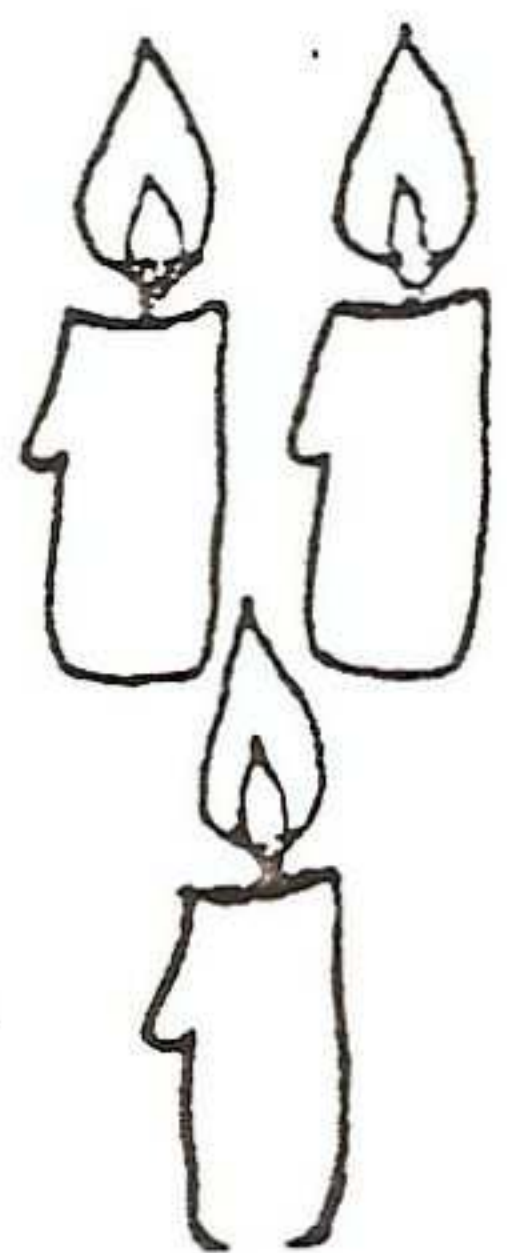
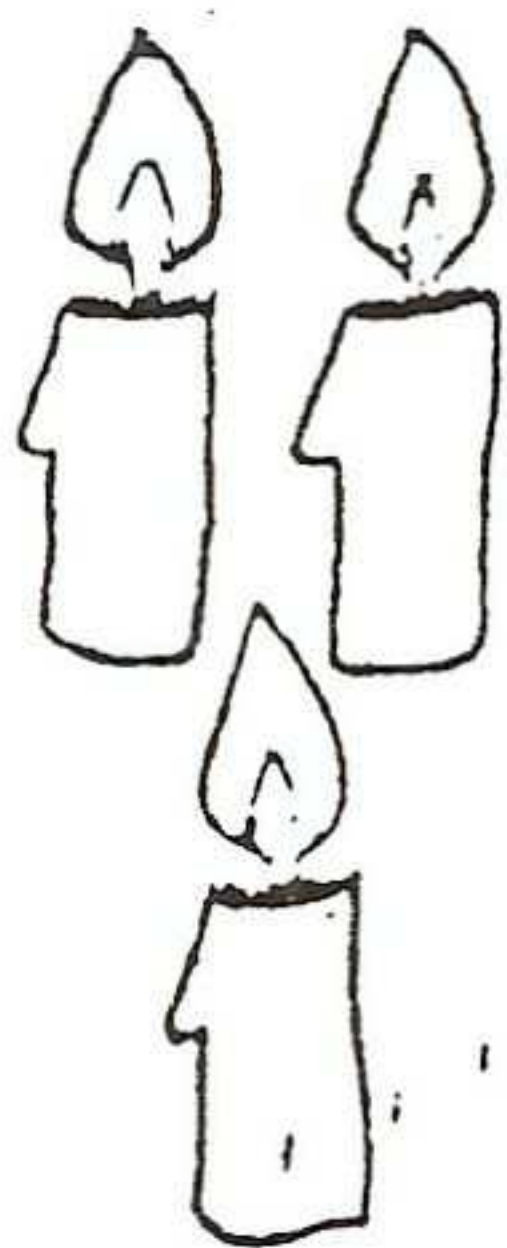


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6

$$5 + 1 = \square$$

$$4 + 2 = \square$$

$$3 + 3 = \square$$

$$2 + 4 = \square$$

$$1 + 5 = \square$$

Να βρεις πόσο κάνουν:

$$6 + 0 = \square$$

$$5 + 1 = \square$$

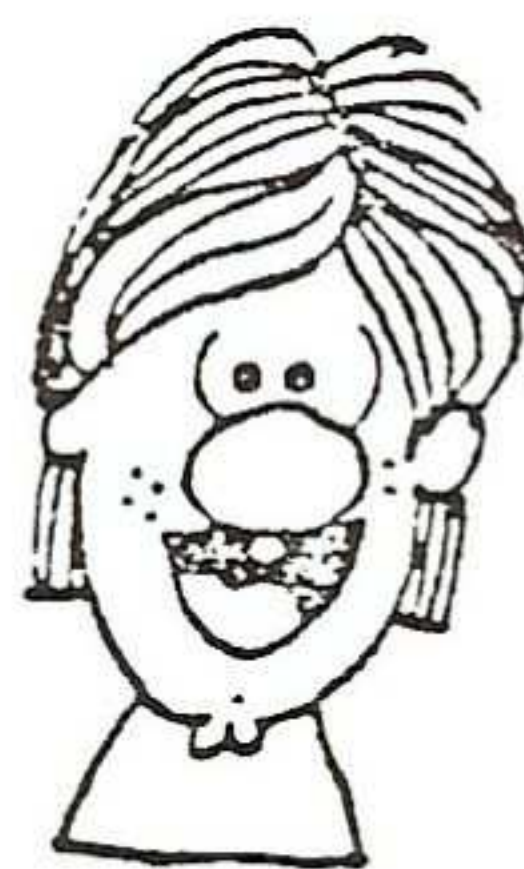
$$4 + 2 = \square$$

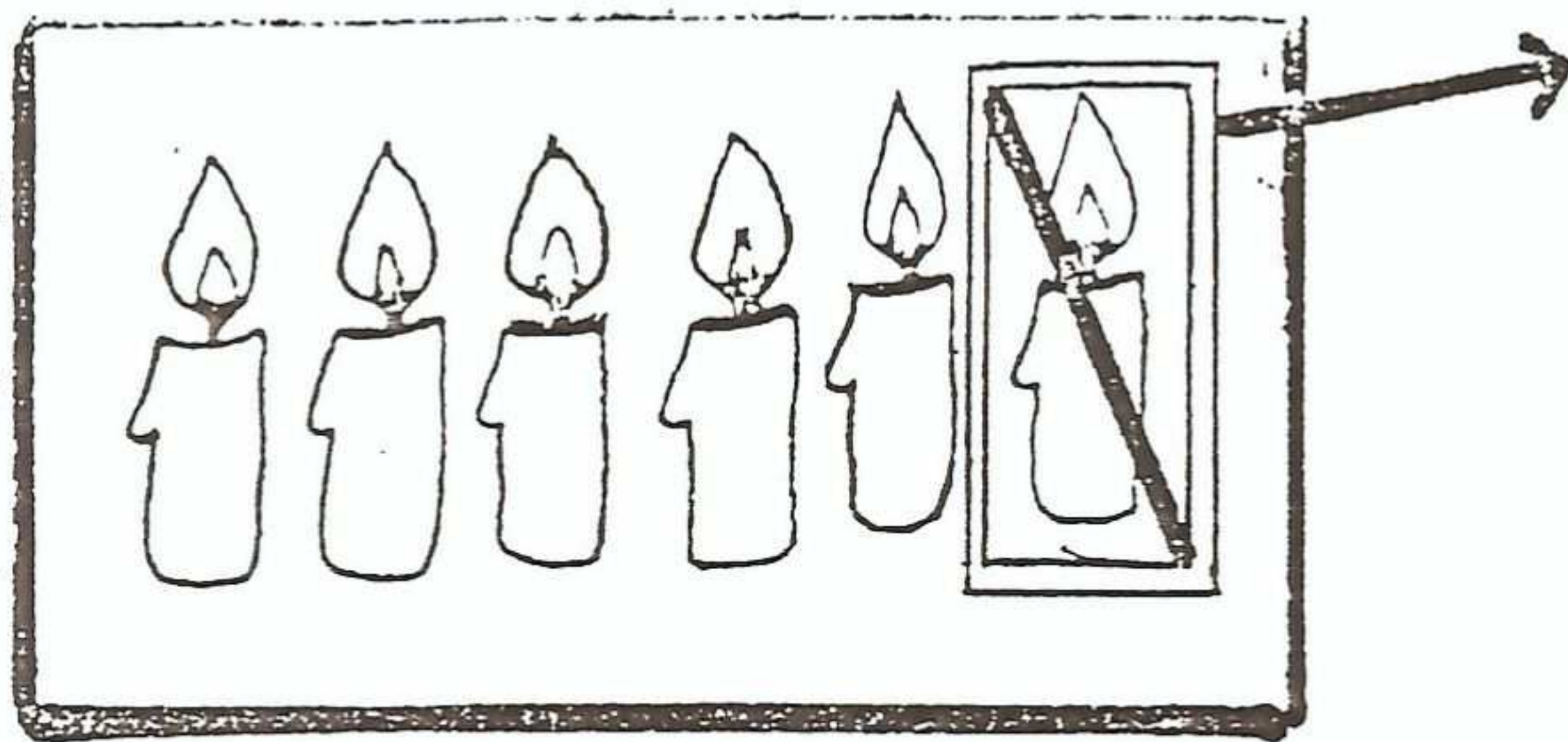
$$3 + 3 = \square$$

$$2 + 4 = \square$$

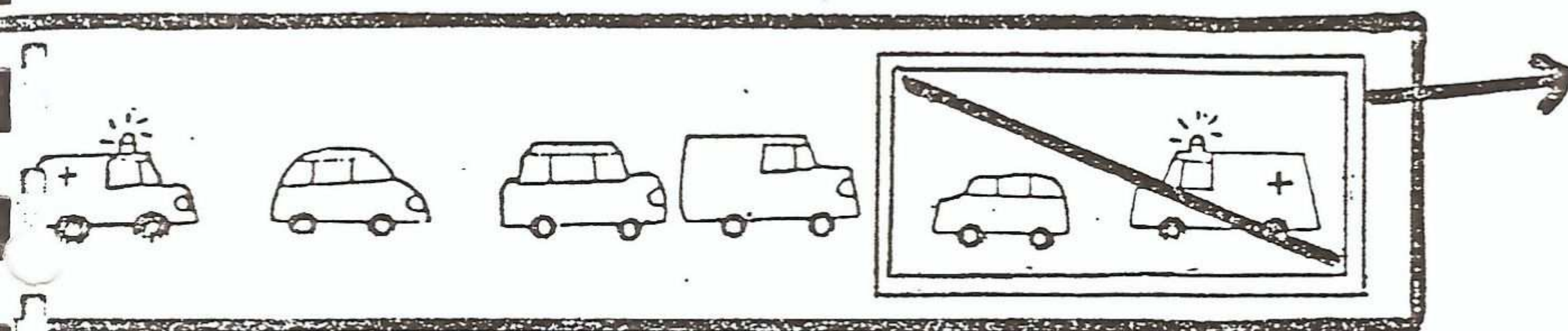
$$1 + 5 = \square$$

$$0 + 6 = \square$$

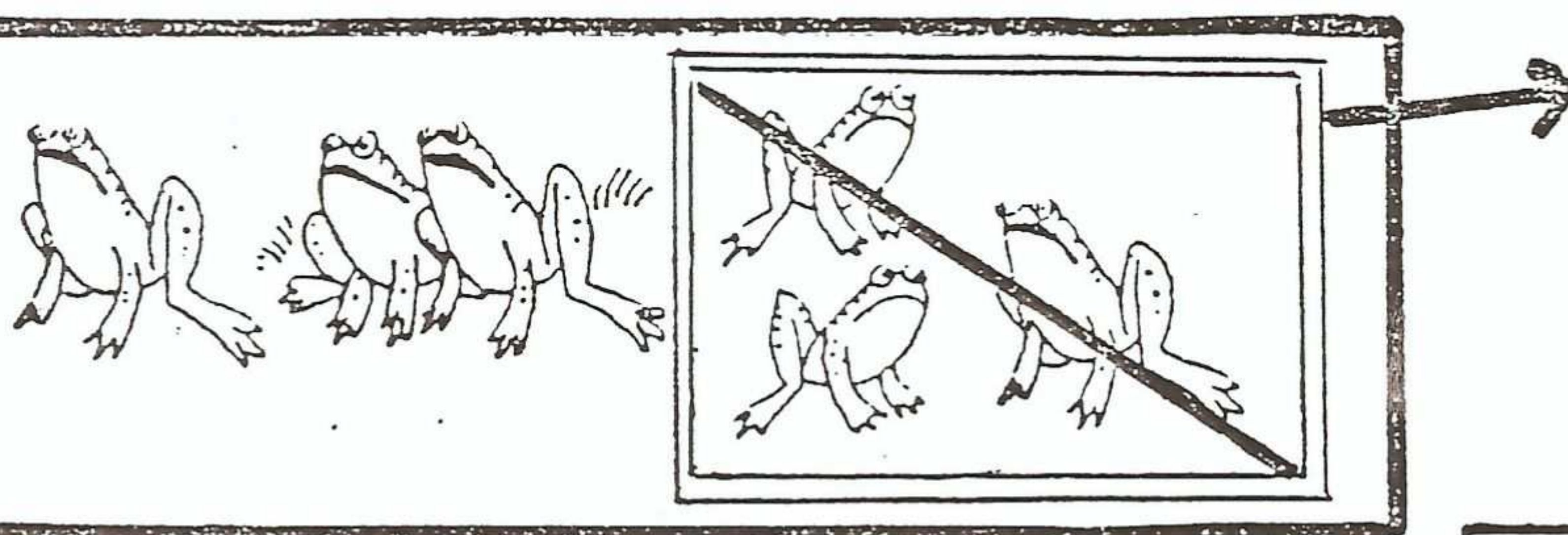




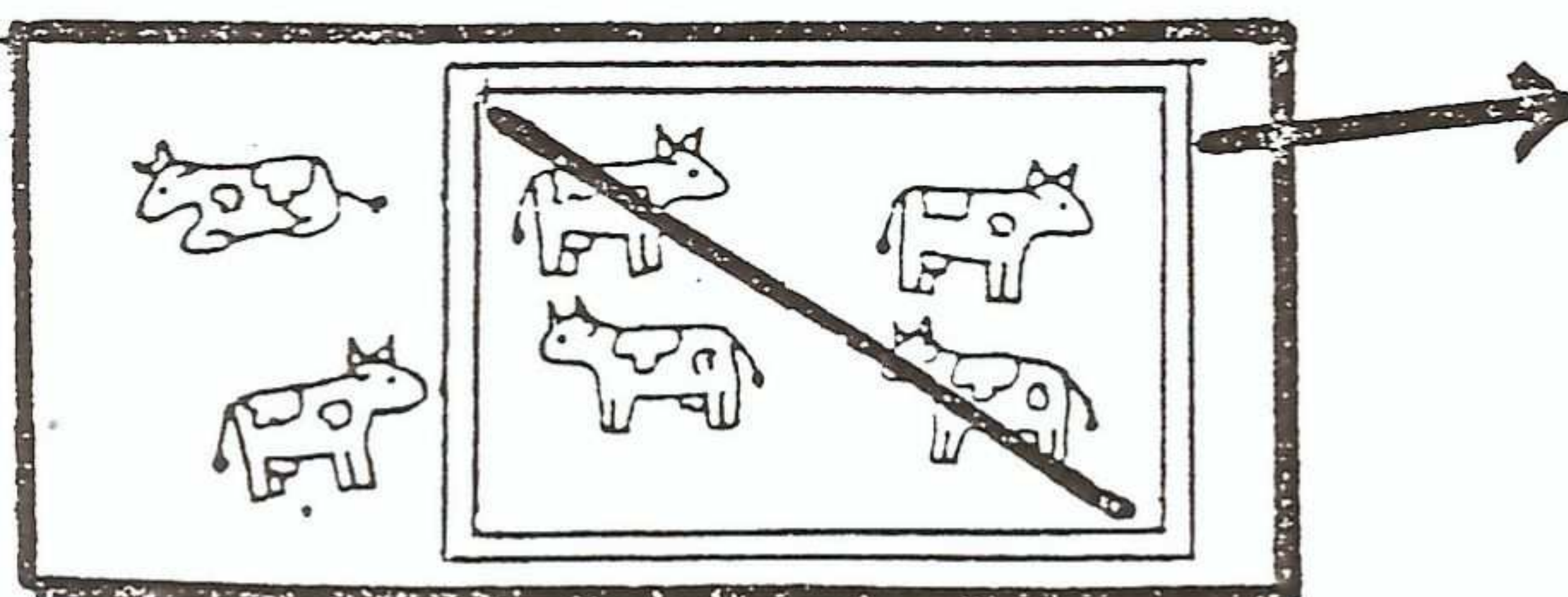
$$\square - \square = \square$$



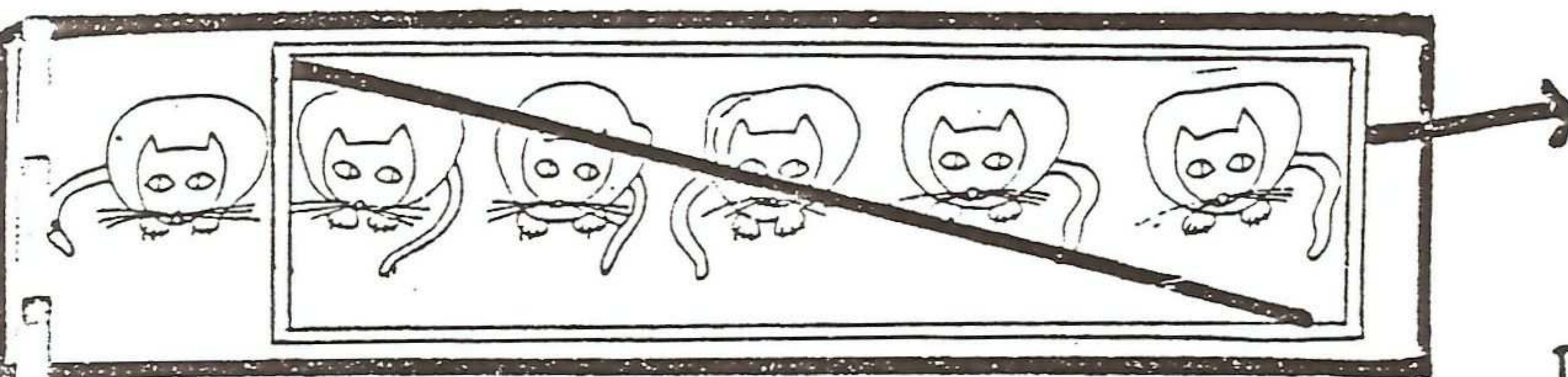
$$\square - \square = \square$$



$$\square - \square = \square$$



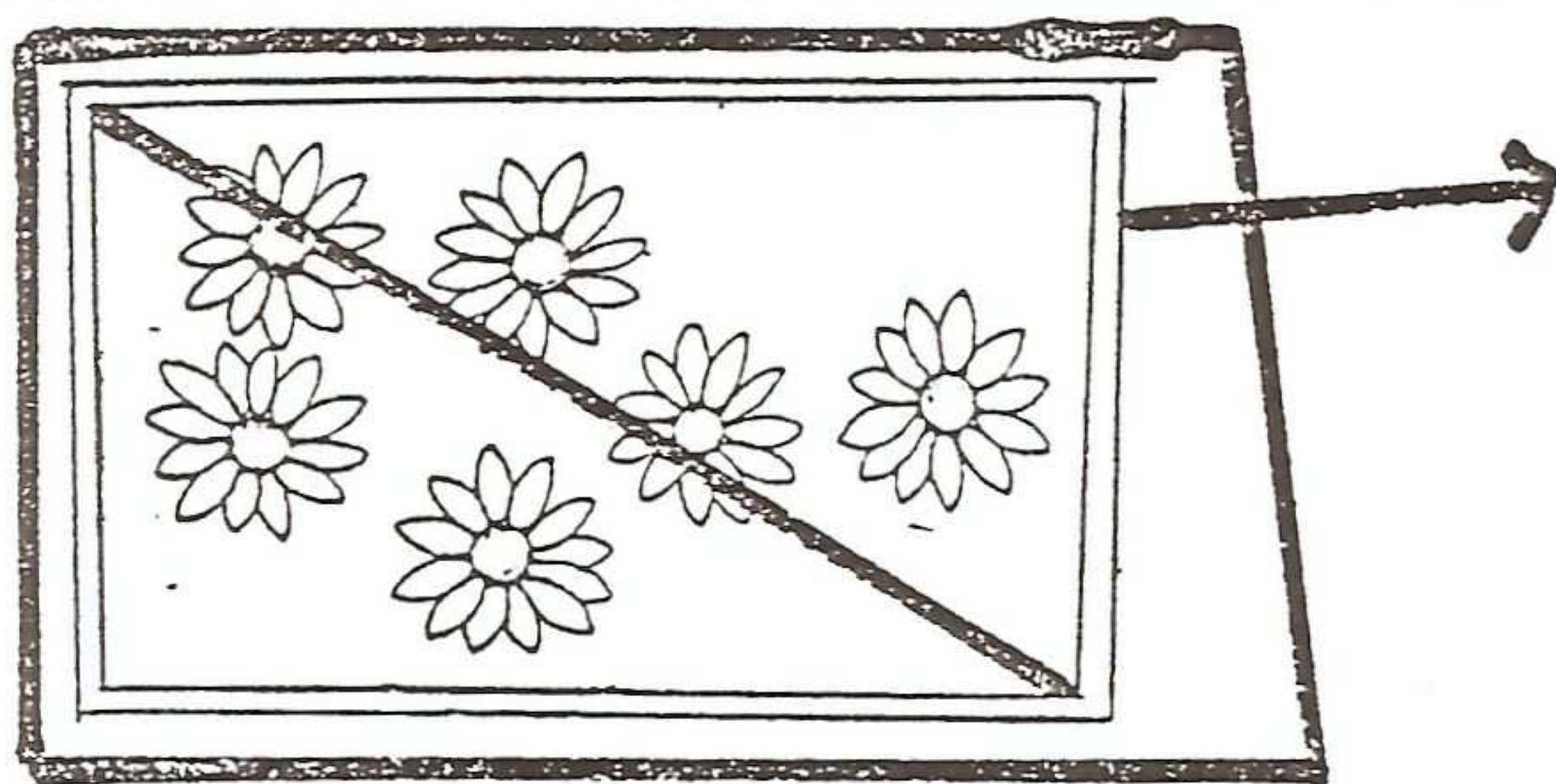
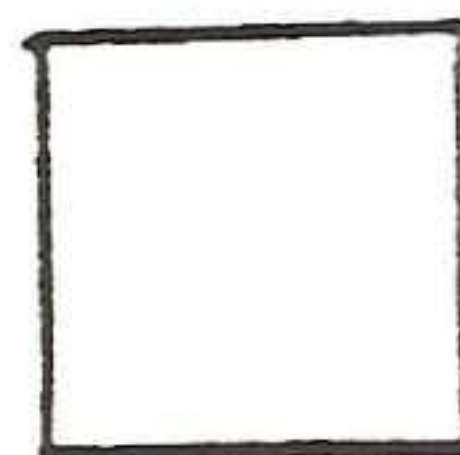
$$\square - \square = \square$$



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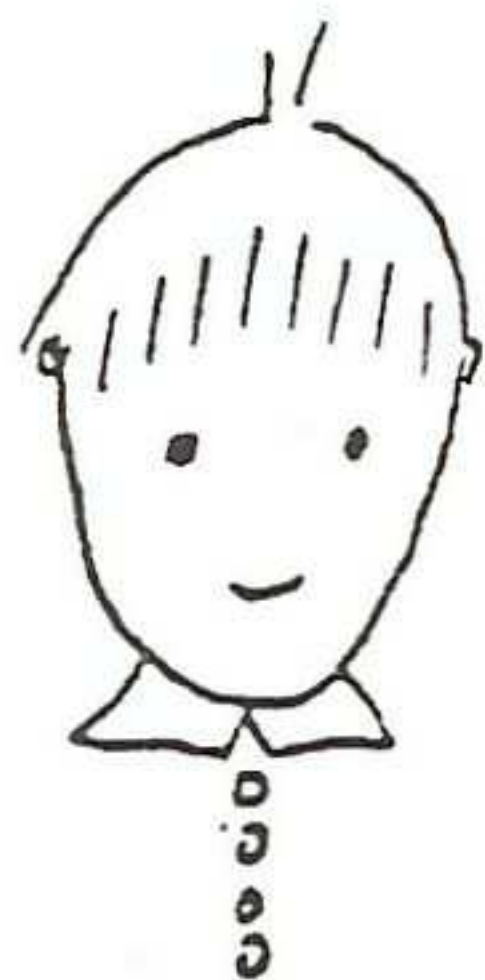
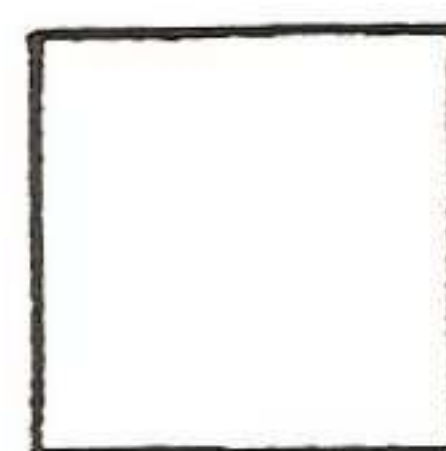
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Βρίσκω πόσο κάνουν:

$$6 - 1 = \square$$

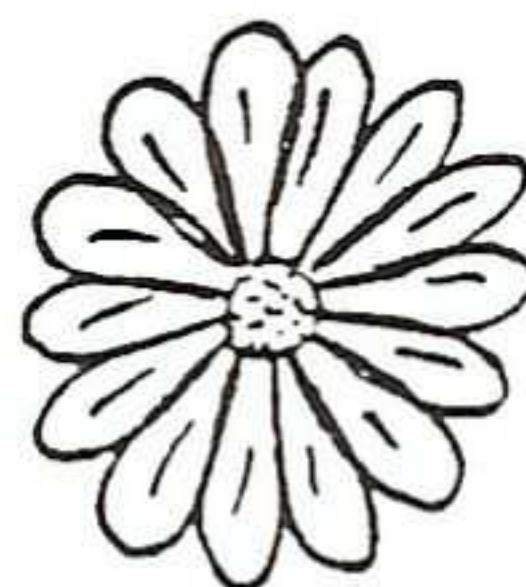
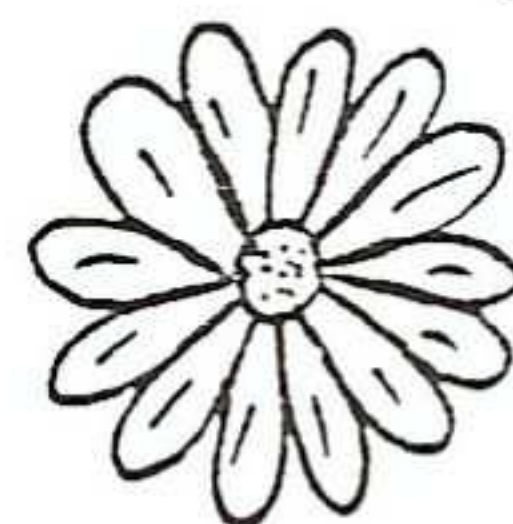
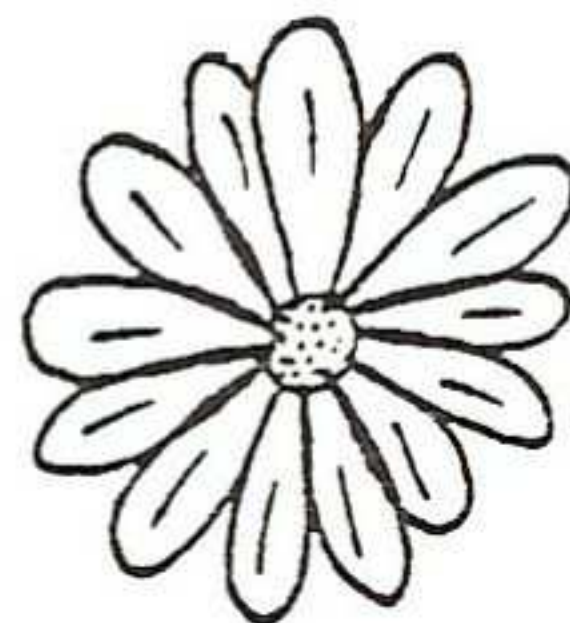
$$6 - 2 = \square$$

$$6 - 3 = \square$$

$$6 - 4 = \square$$

$$6 - 5 = \square$$

$$6 - 6 = \square$$



Βρίσκω πόσο κάνουν:

$$6 - 0 = \square$$

$$6 - 1 = \square$$

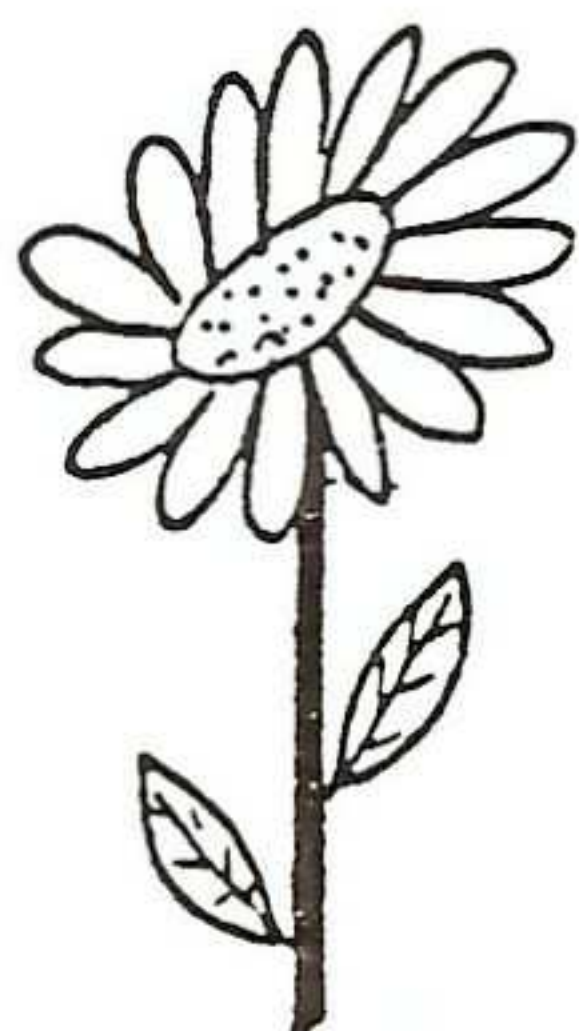
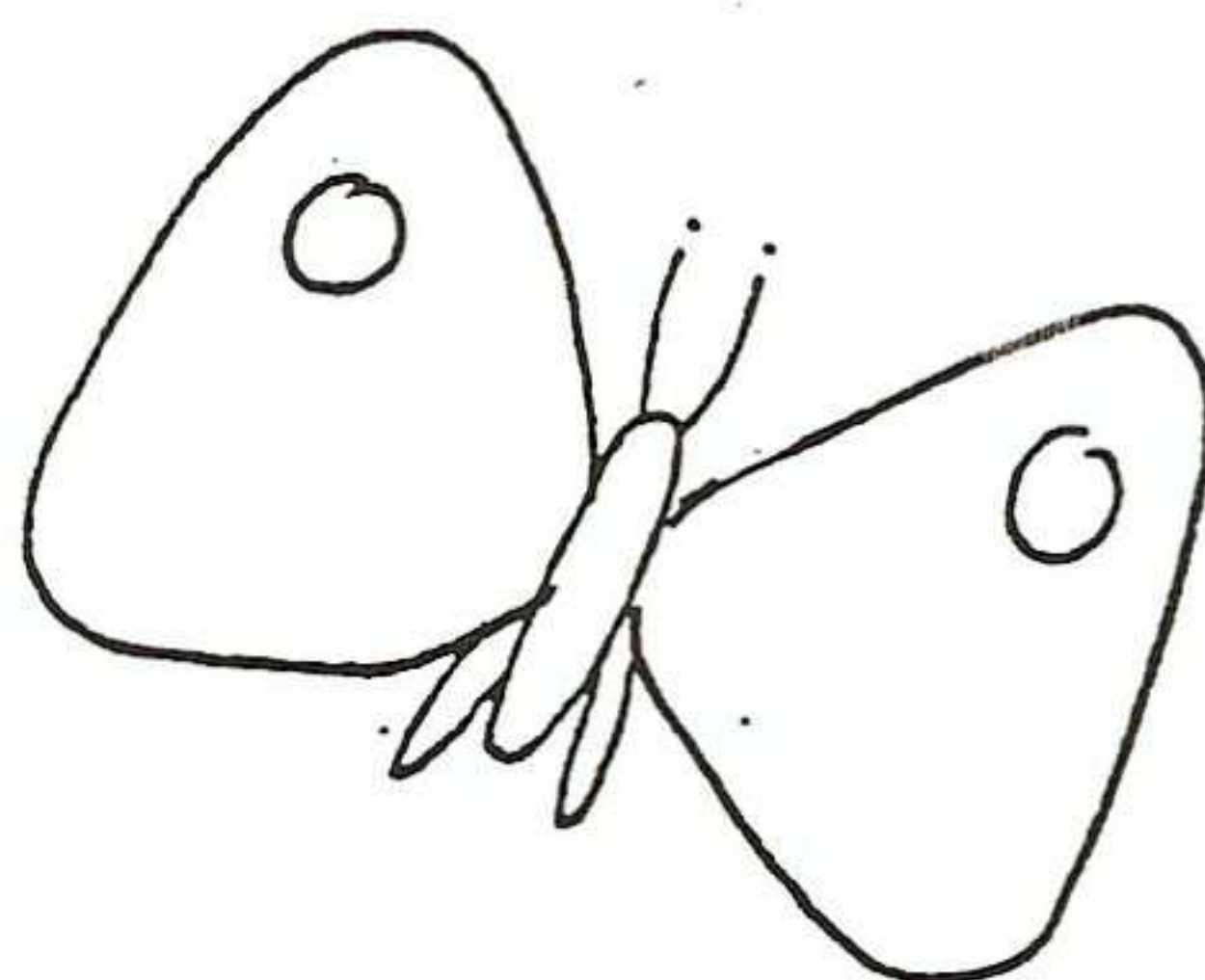
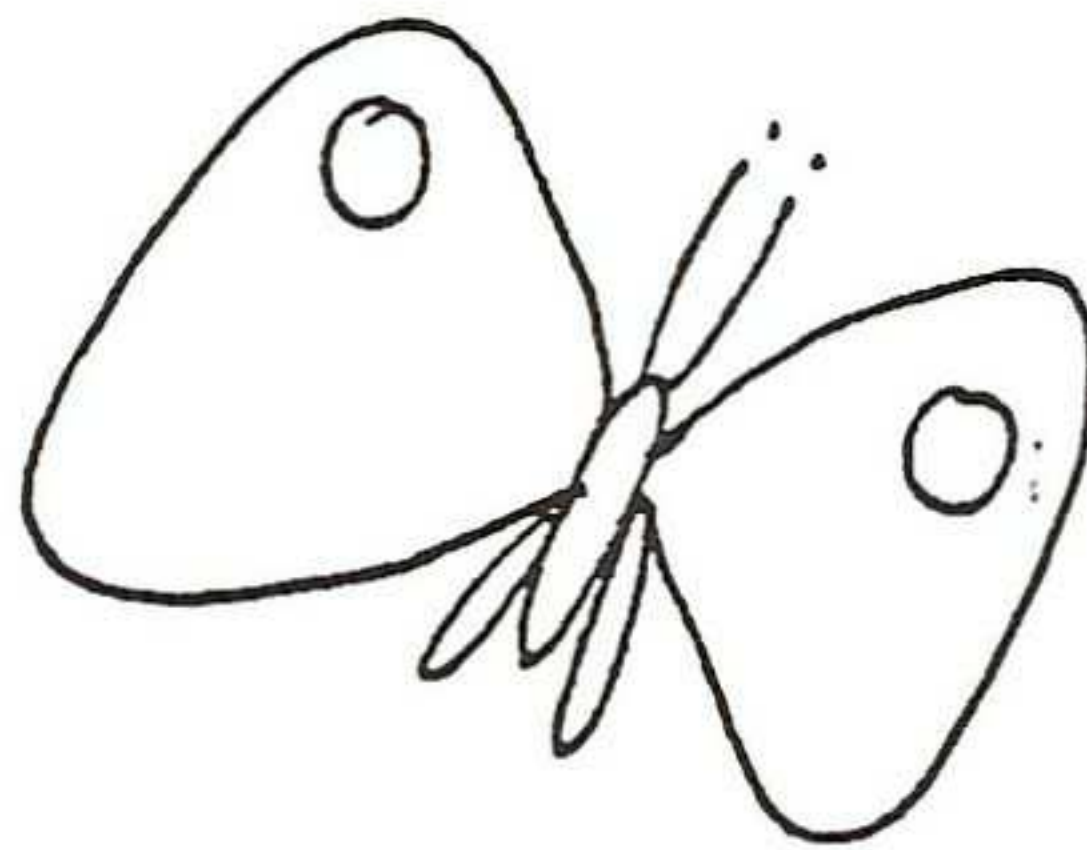
$$6 - 2 = \square$$

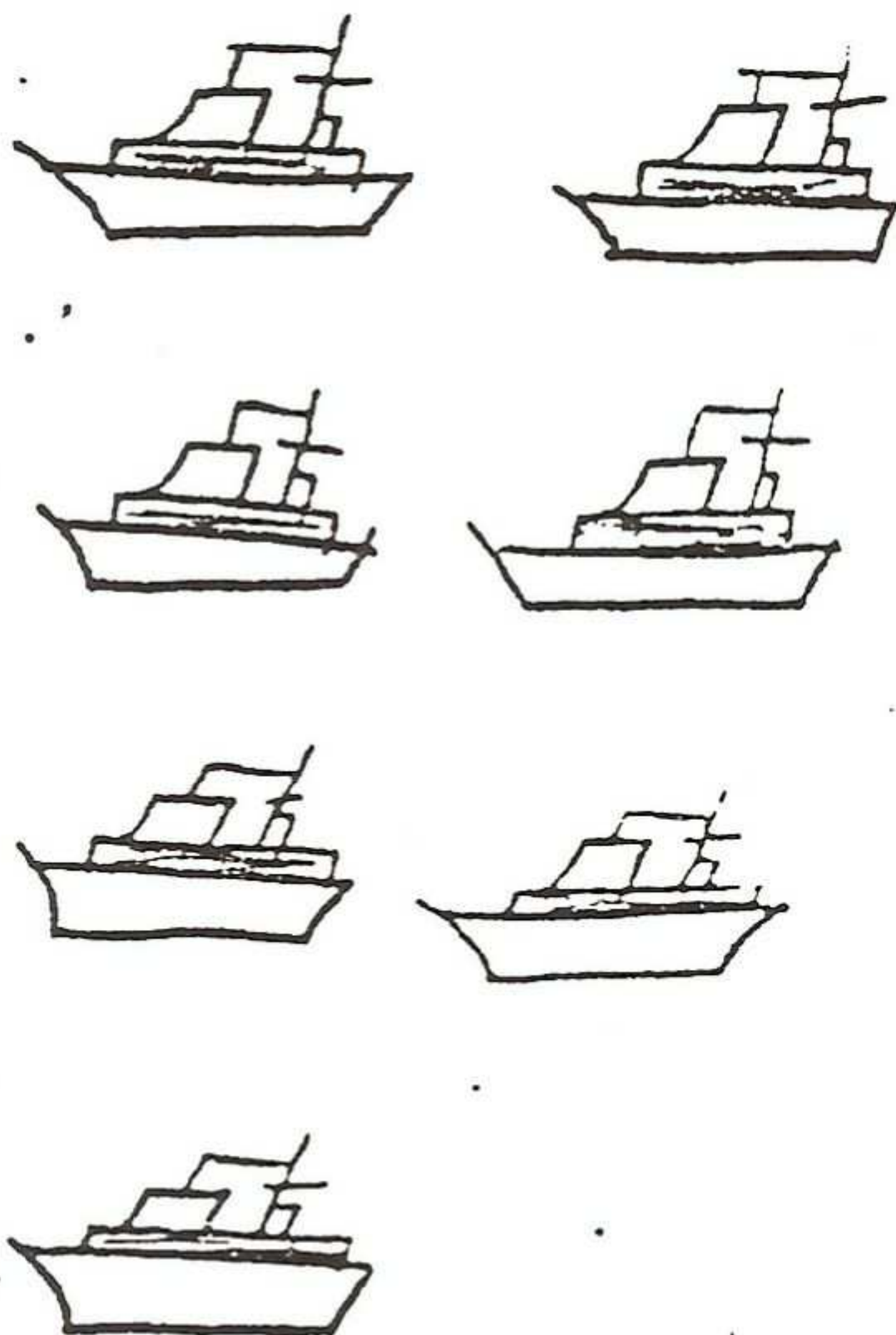
$$6 - 3 = \square$$

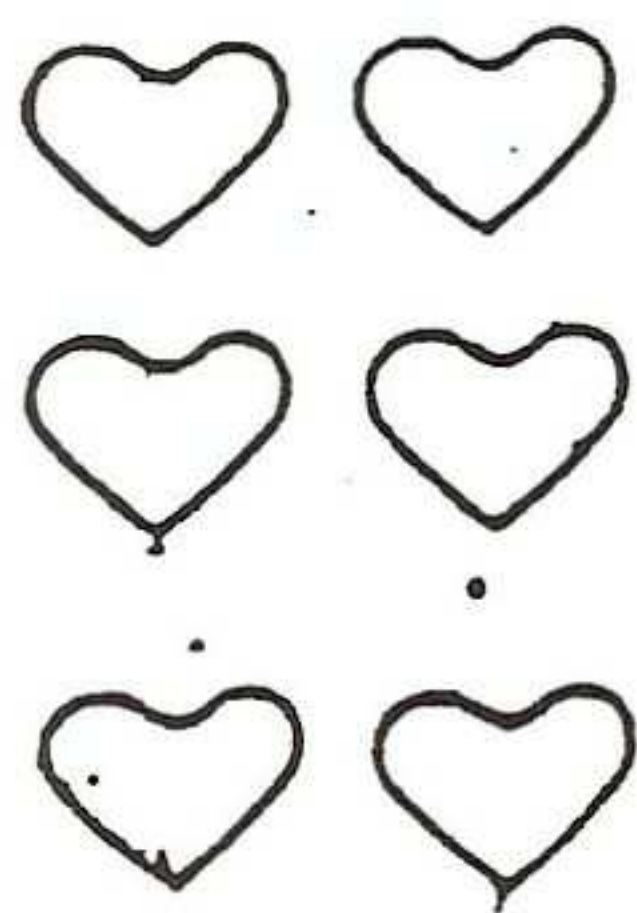
$$6 - 4 = \square$$

$$6 - 5 = \square$$

$$6 - 6 = \square$$



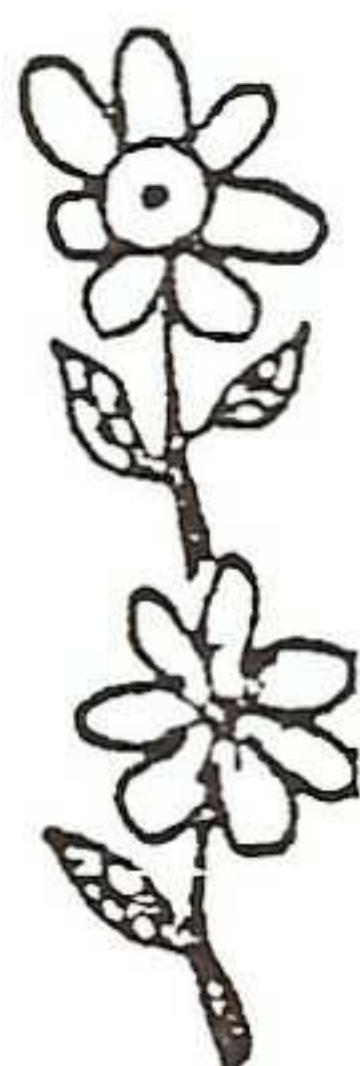
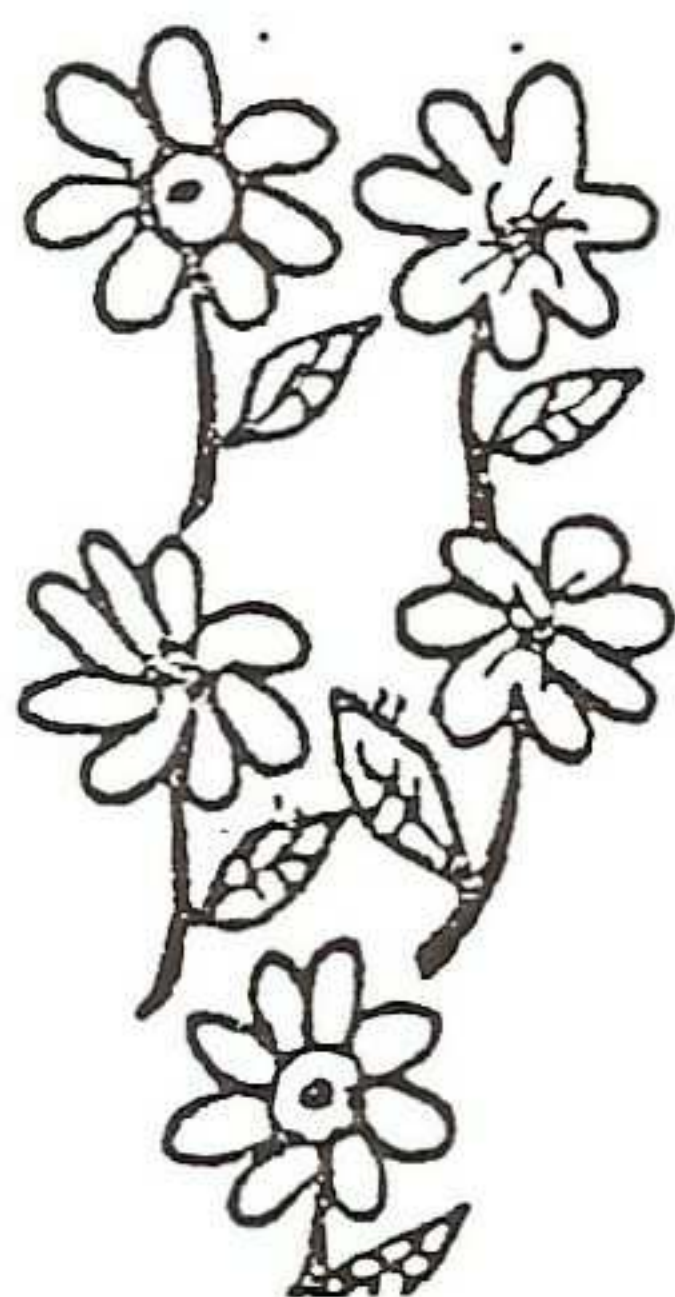
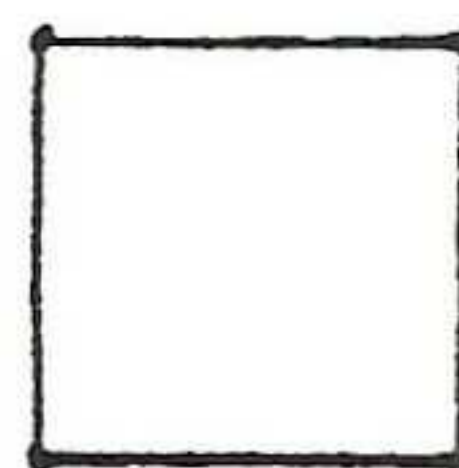




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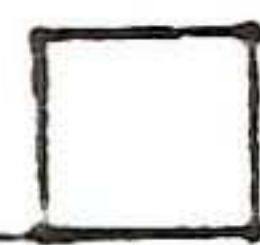
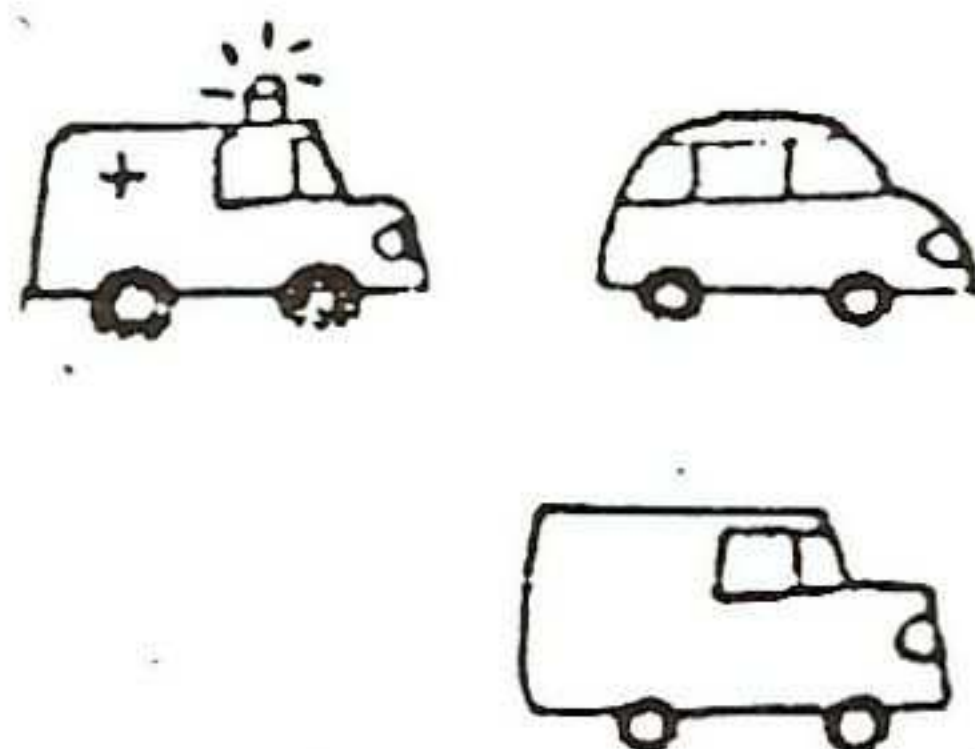
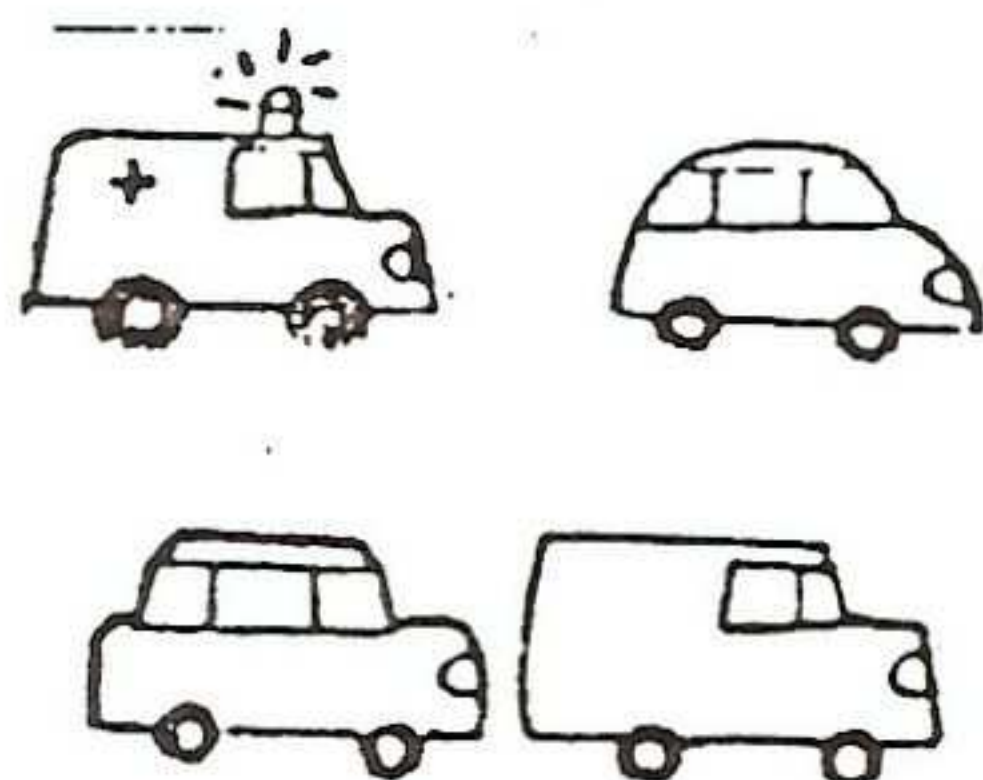
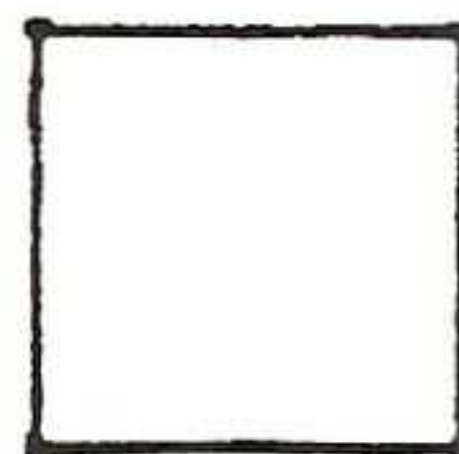
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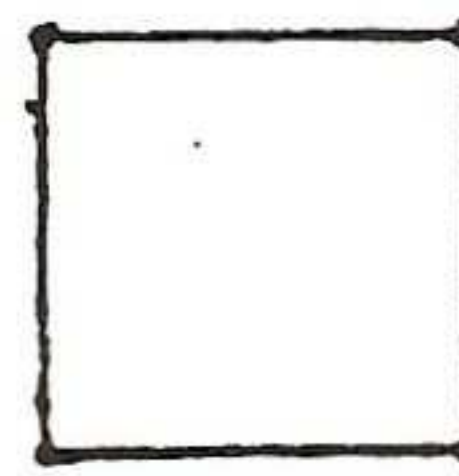
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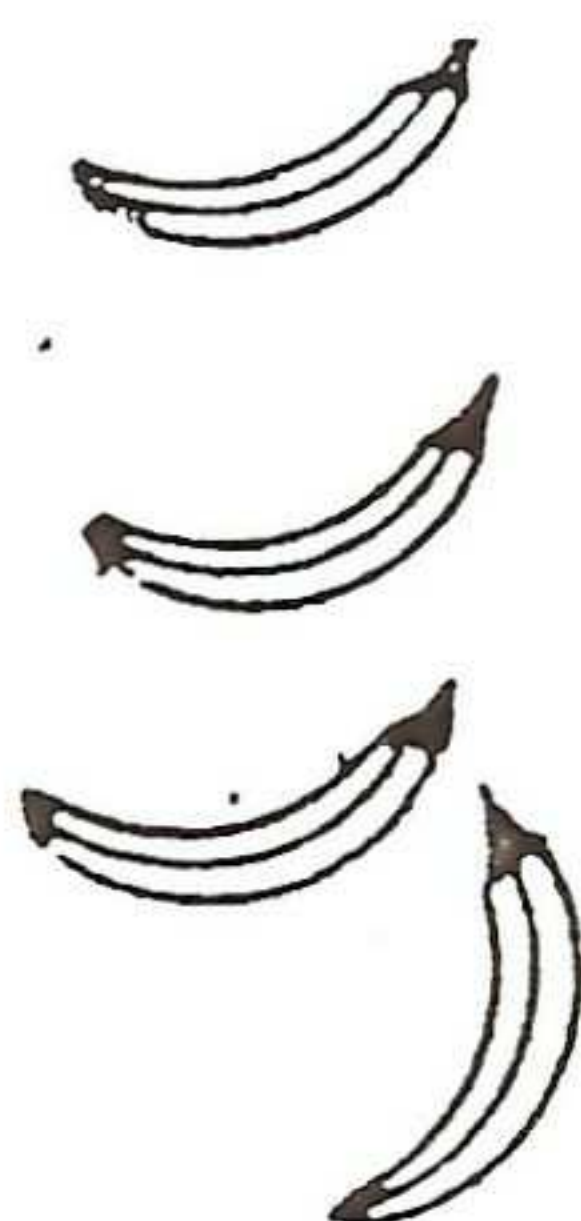


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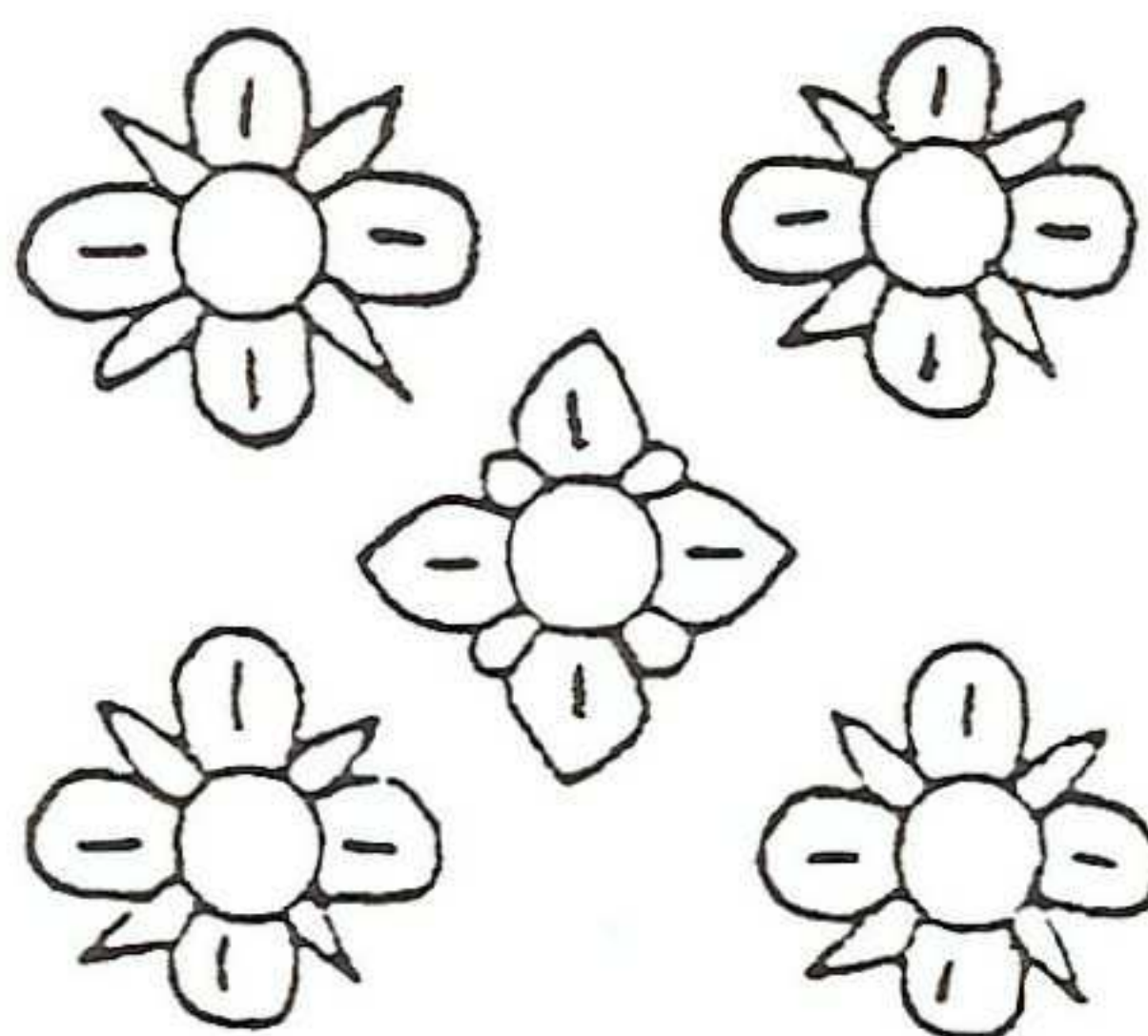
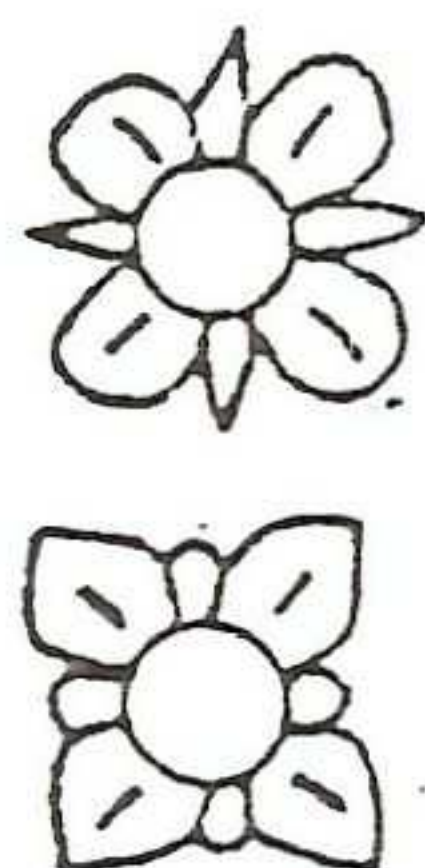
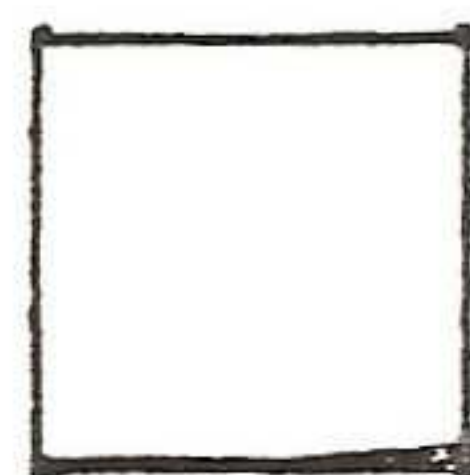




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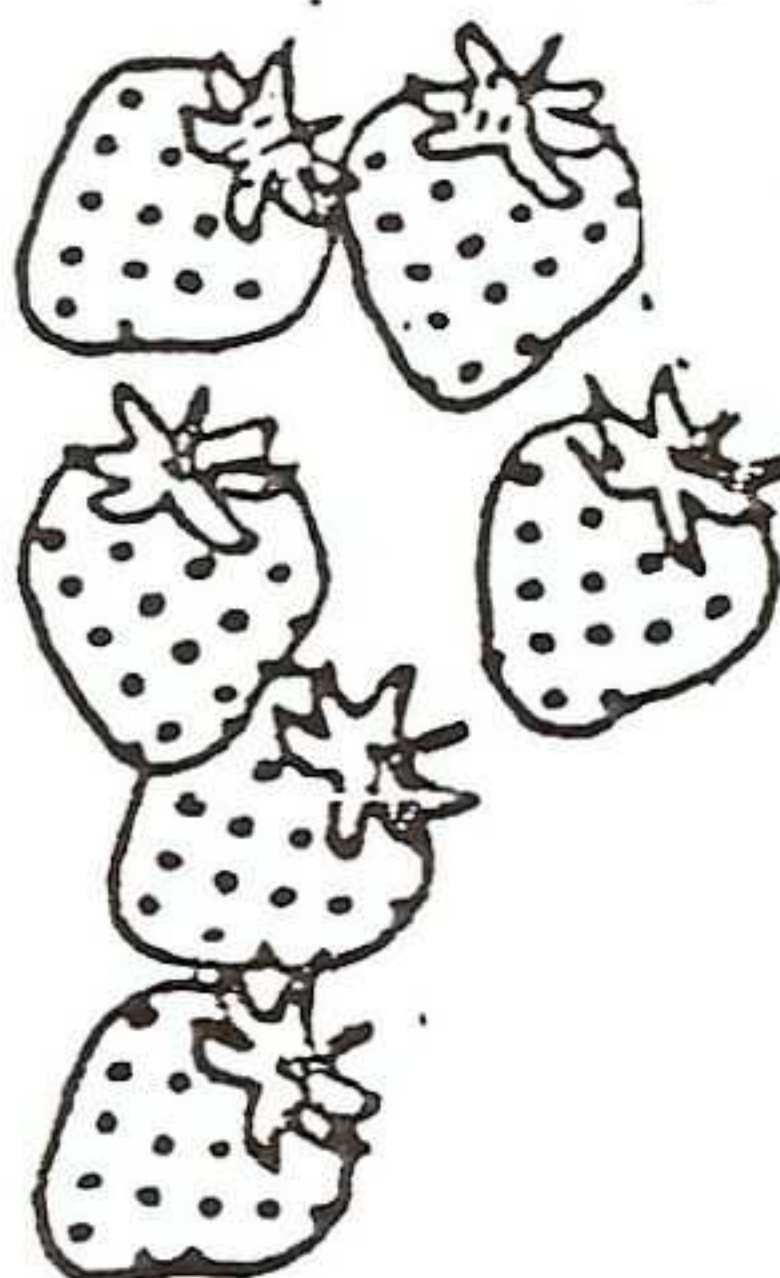
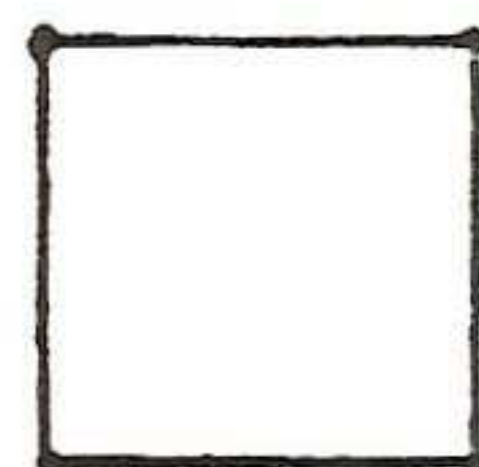
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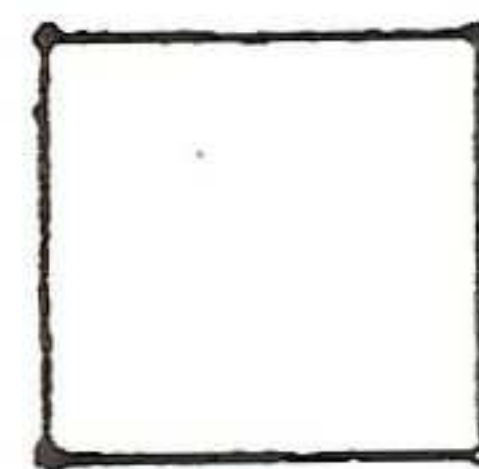
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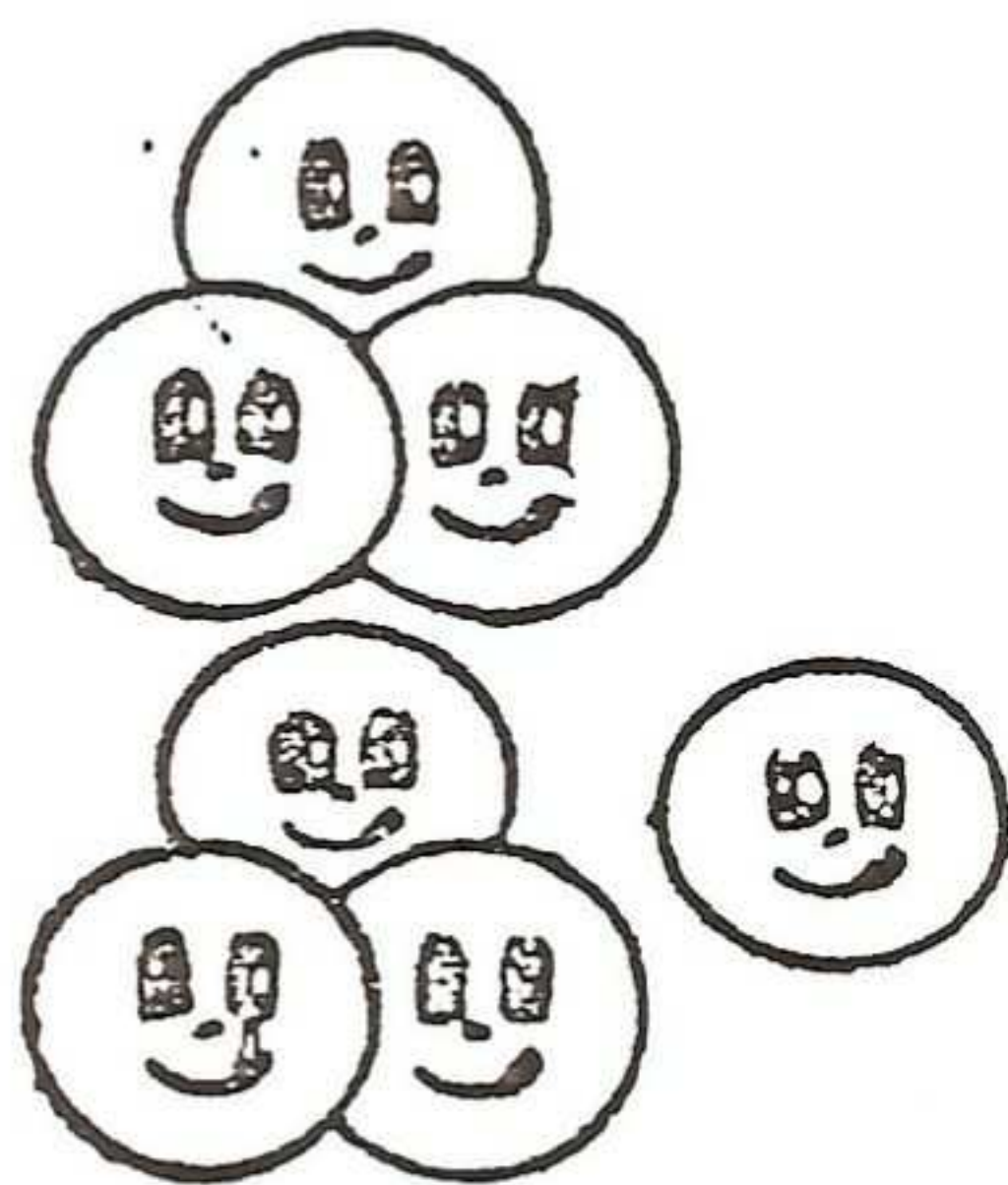


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$$6 + 1 =$$

$$5 + 2 =$$

$$4 + 3 =$$

$$3 + 4 =$$

$$2 + 5 =$$

$$1 + 6 =$$

Να βρεις πόσο κάνουν:

$$7 + 0 = \square$$

$$6 + 1 = \square$$

$$5 + 2 = \square$$

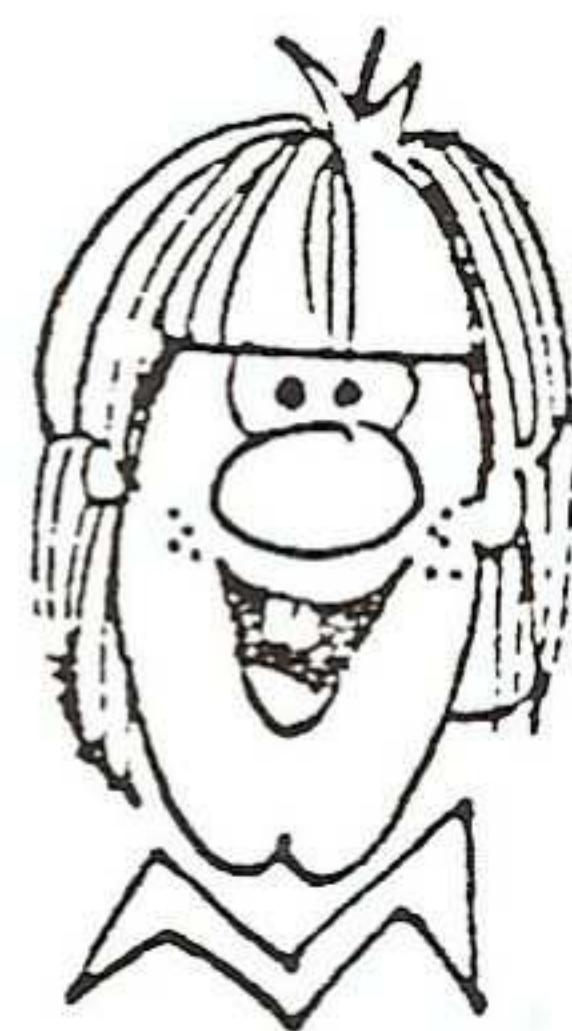
$$4 + 3 = \square$$

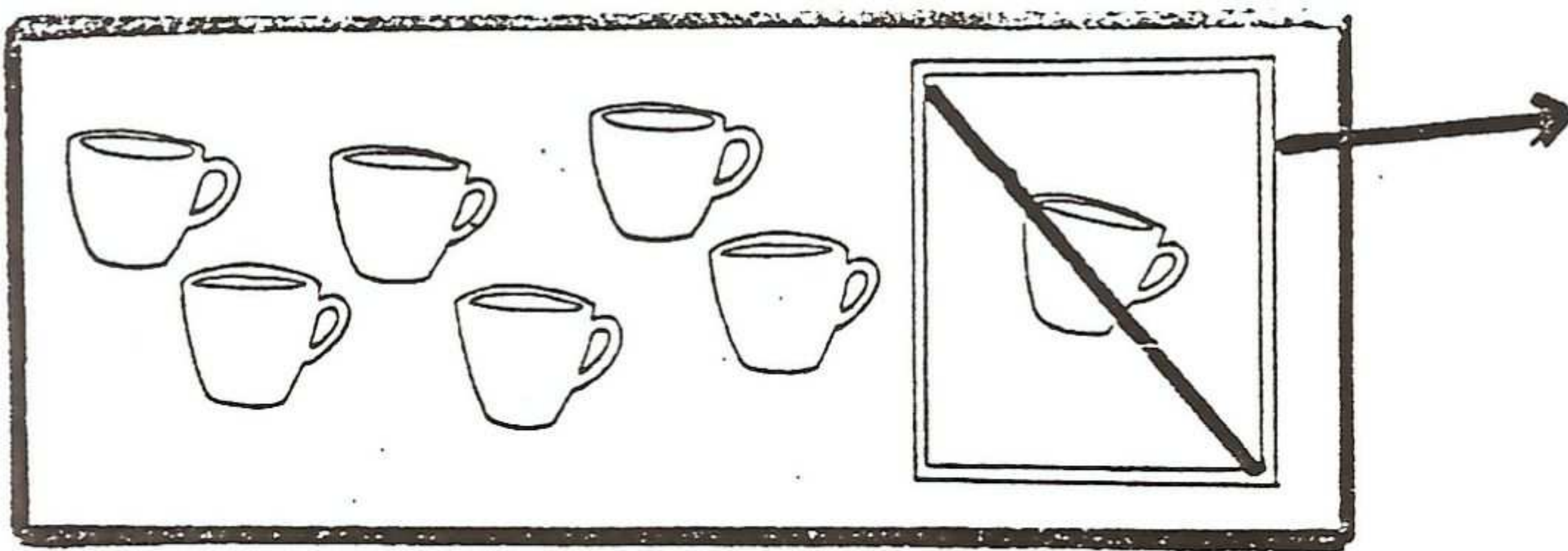
$$3 + 4 = \square$$

$$2 + 5 = \square$$

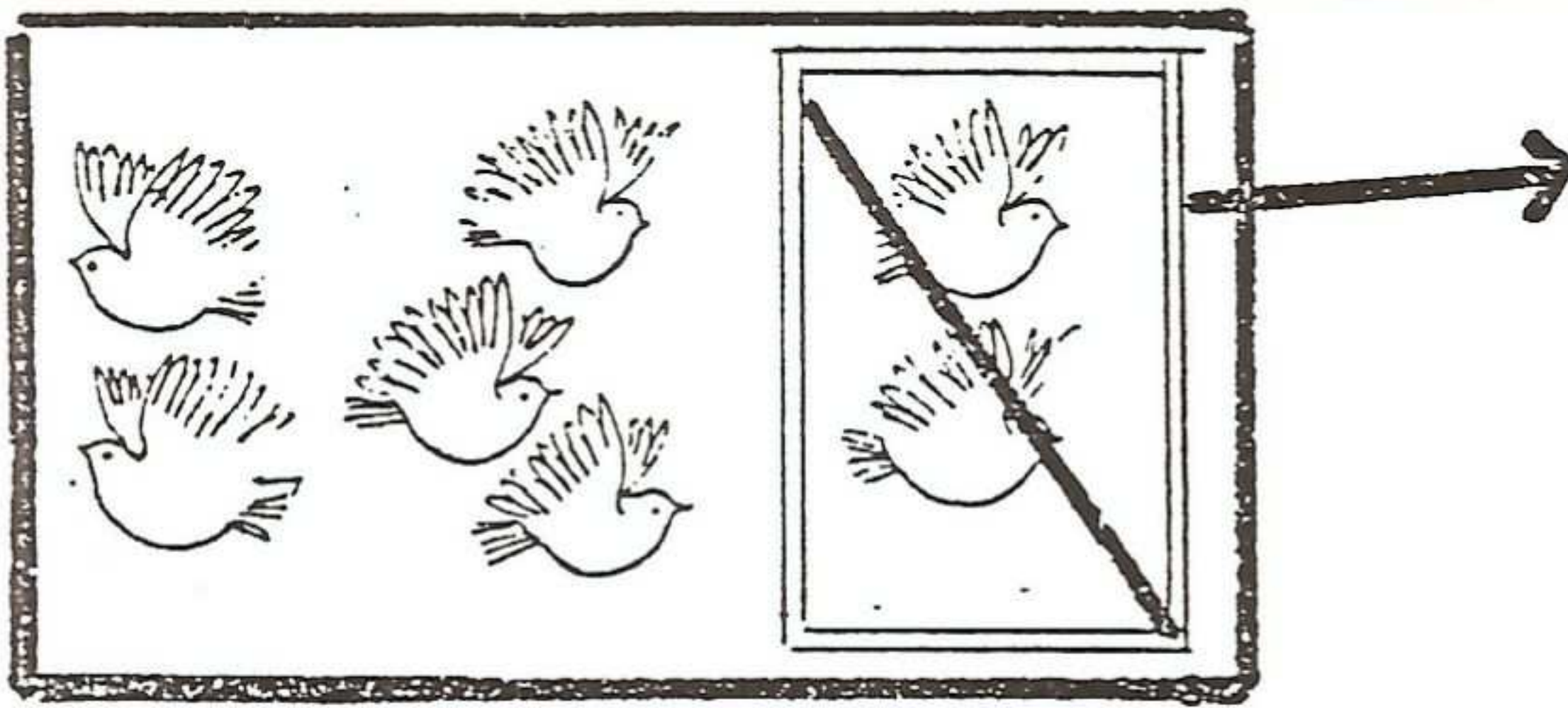
$$1 + 6 = \square$$

$$0 + 7 = \square$$

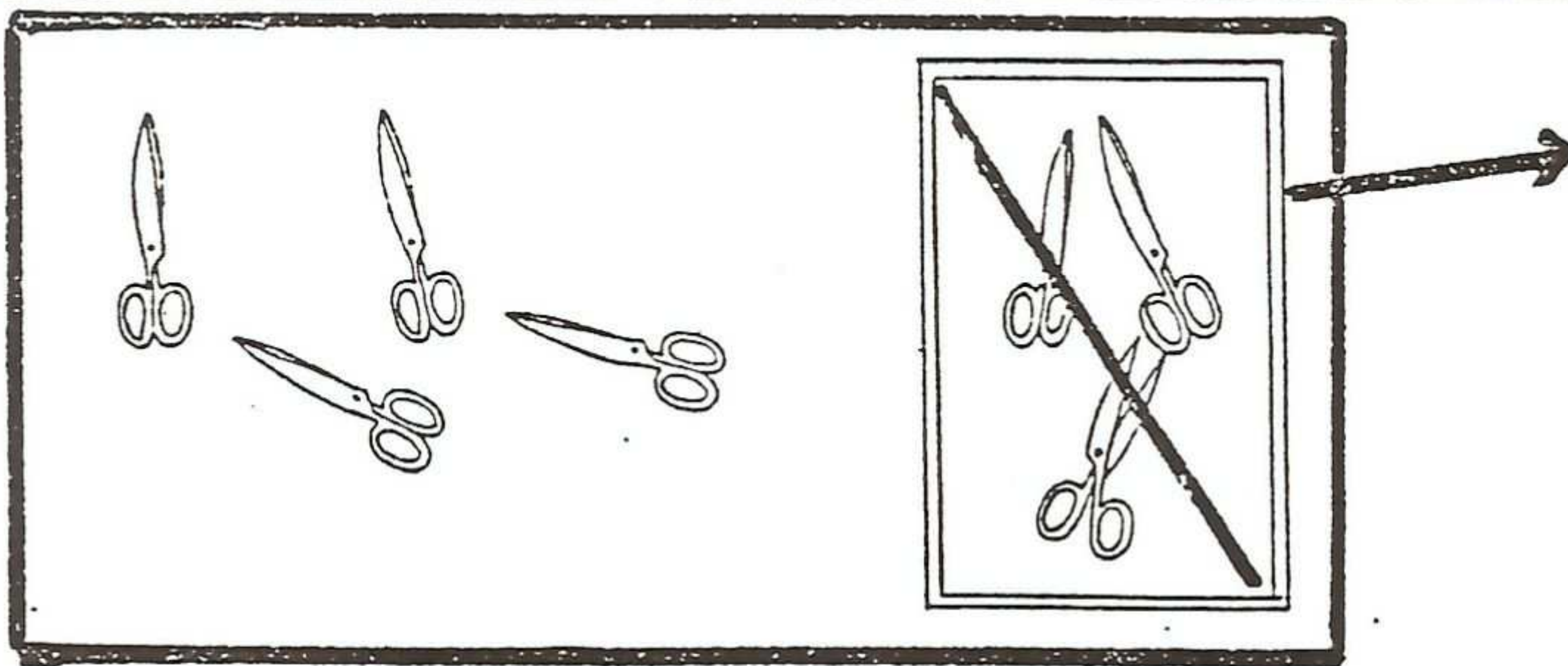




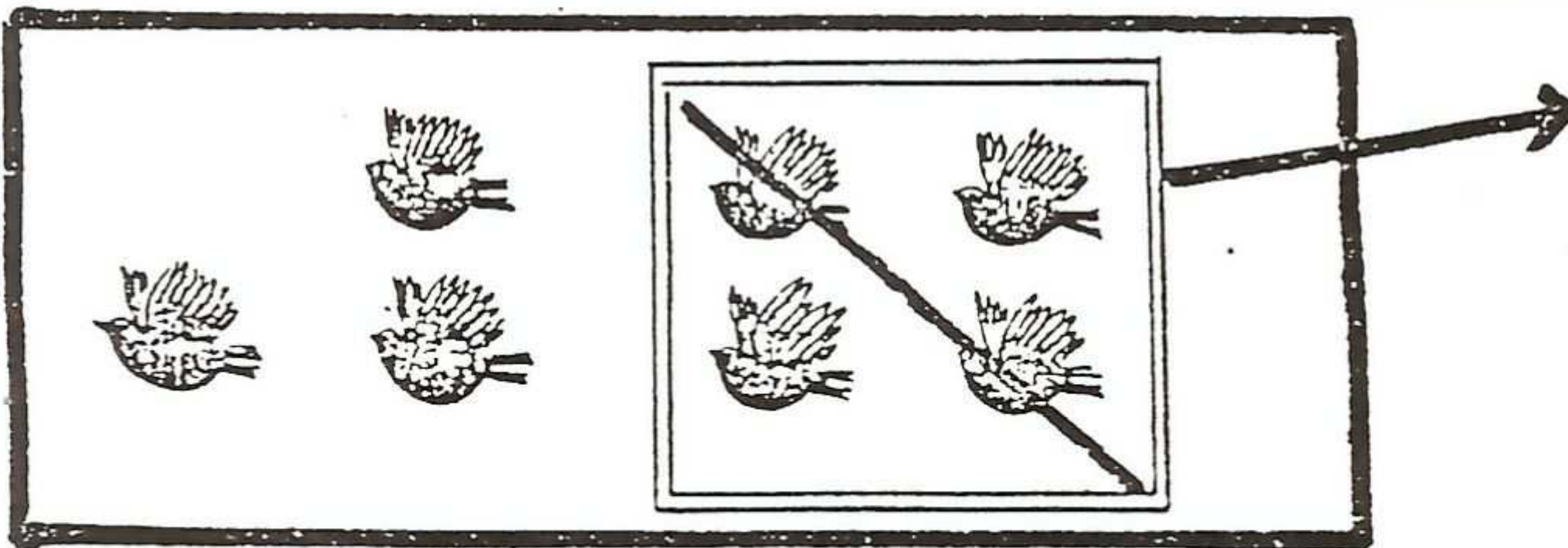
$$\square - \square = \square$$



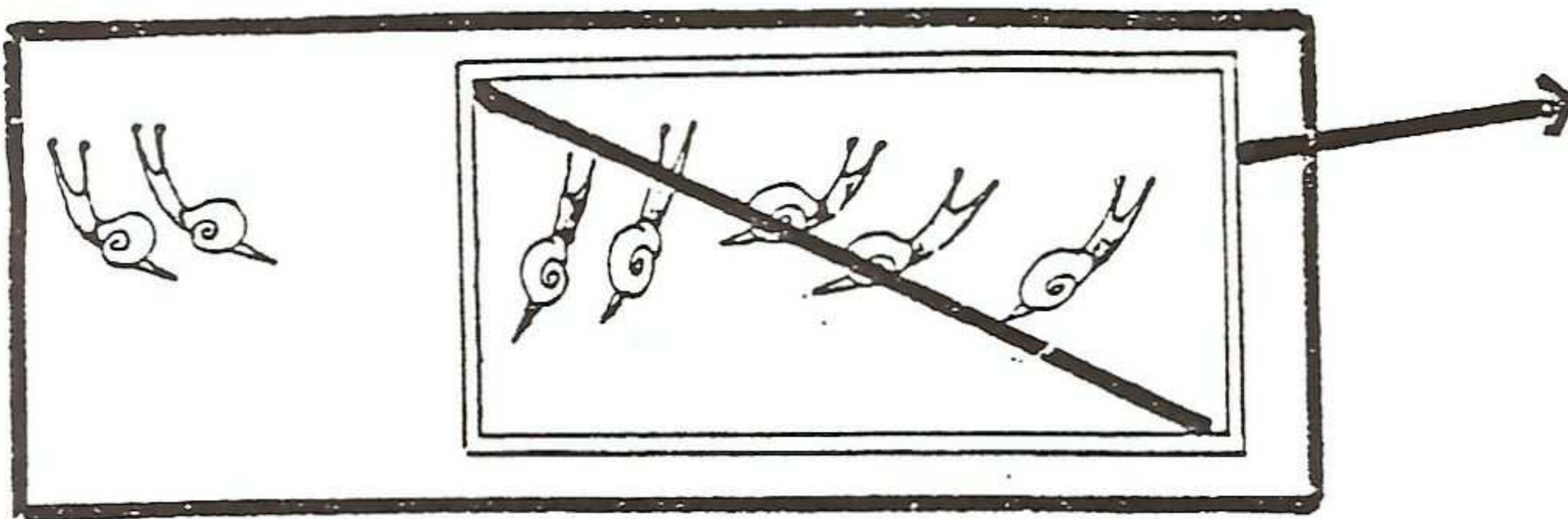
$$\square - \square = \square$$



$$\square - \square = \square$$



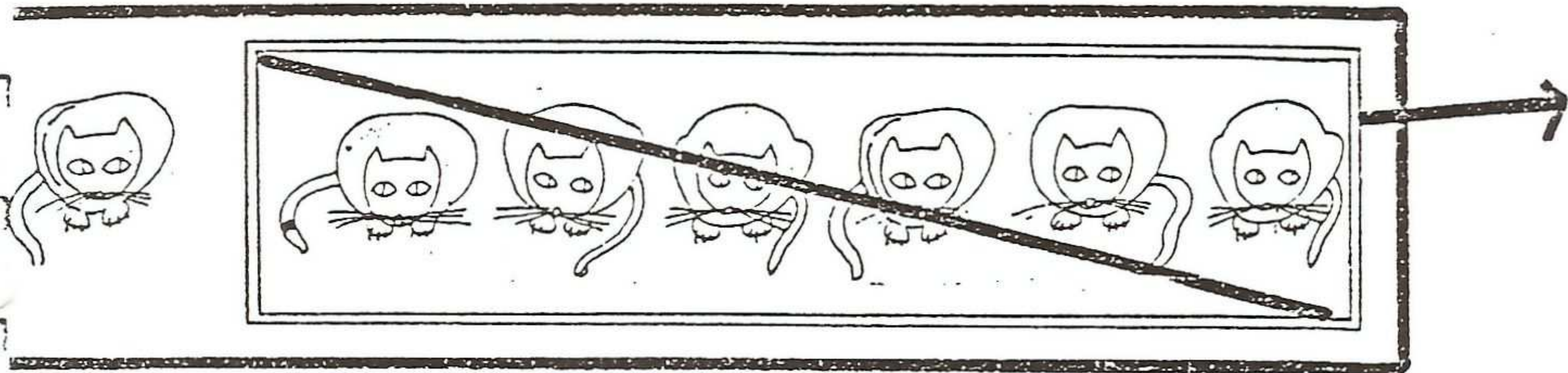
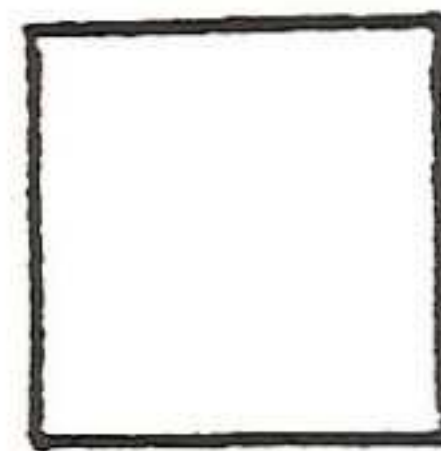
$$\square - \square = \square$$



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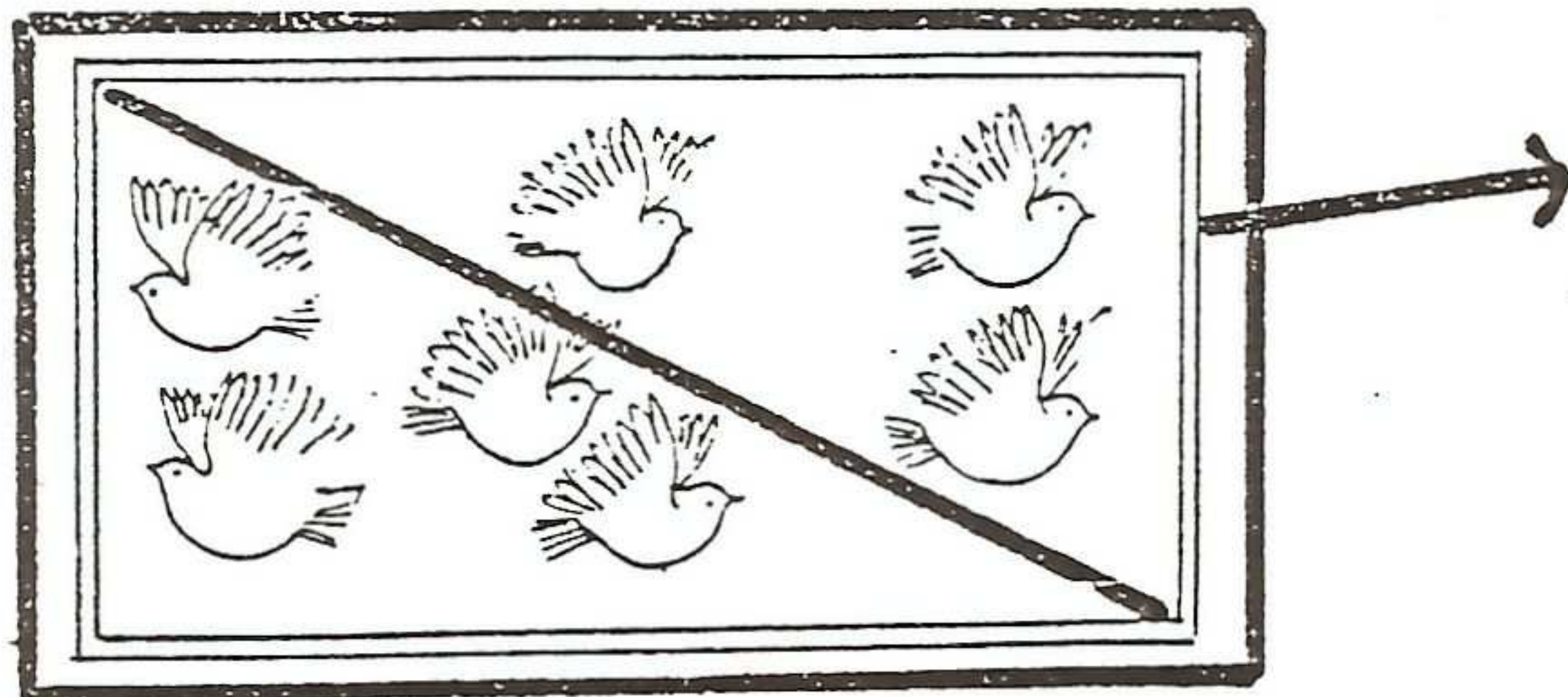
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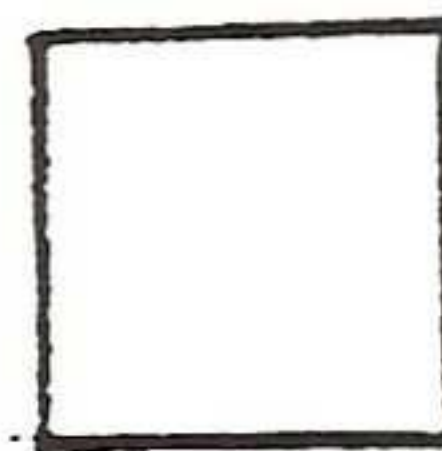
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Βρίσκω πόσο κάνουν:

$$7 - 1 = \square$$

$$7 - 2 = \square$$

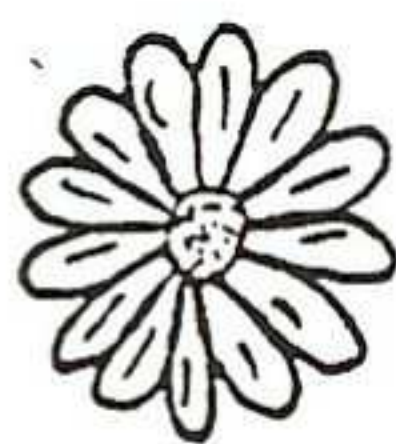
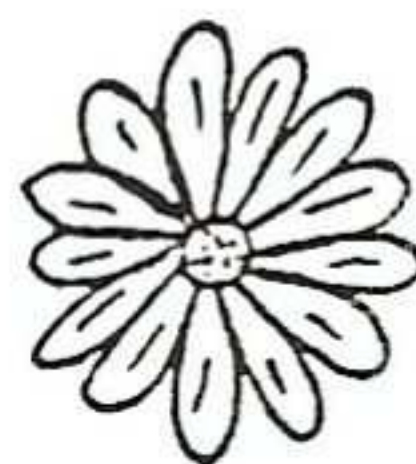
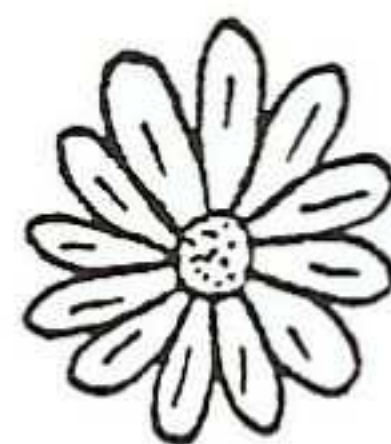
$$7 - 3 = \square$$

$$7 - 4 = \square$$

$$7 - 5 = \square$$

$$7 - 6 = \square$$

$$7 - 7 = \square$$



Βρίσκω πόσο κάνουν:

$$7 - 0 = \square$$

$$7 - 1 = \square$$

$$7 - 2 = \square$$

$$7 - 3 = \square$$

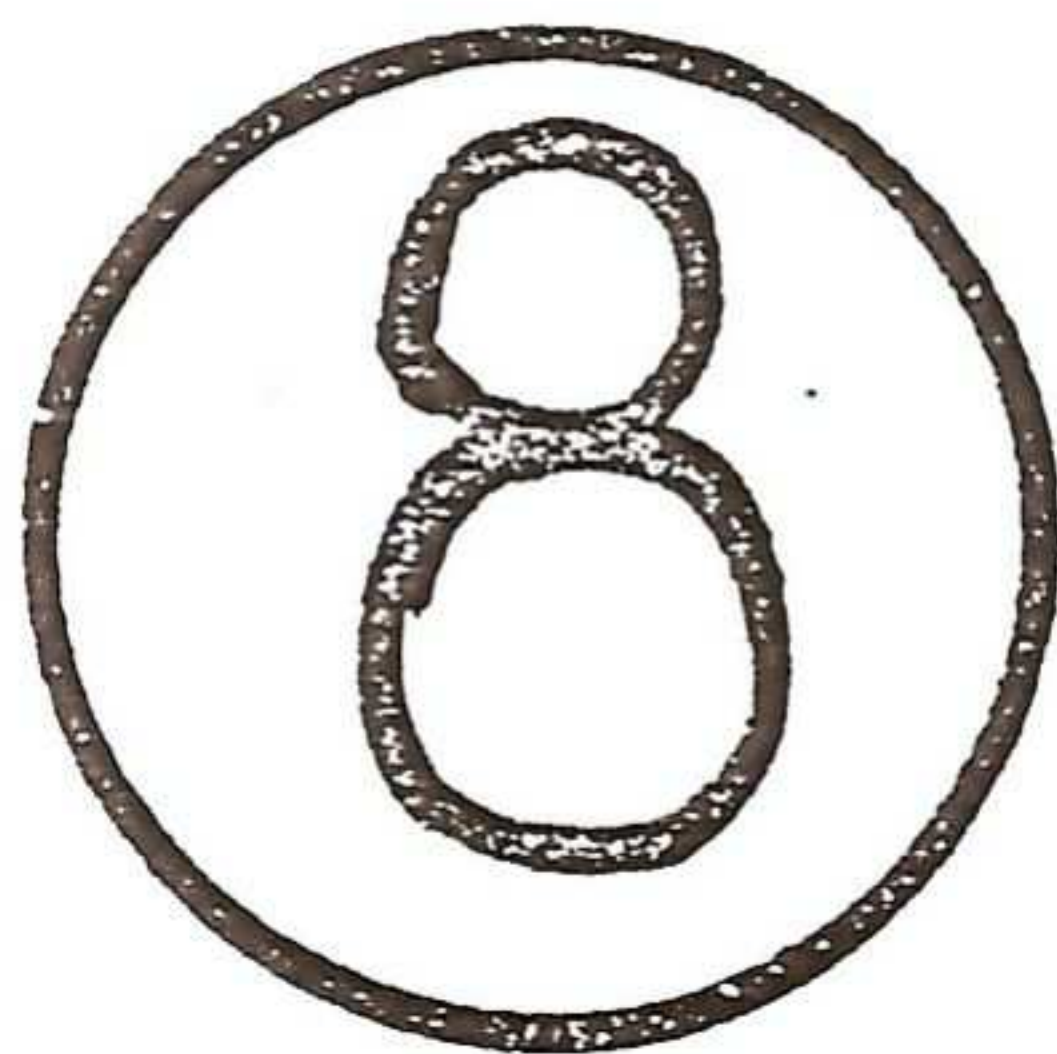
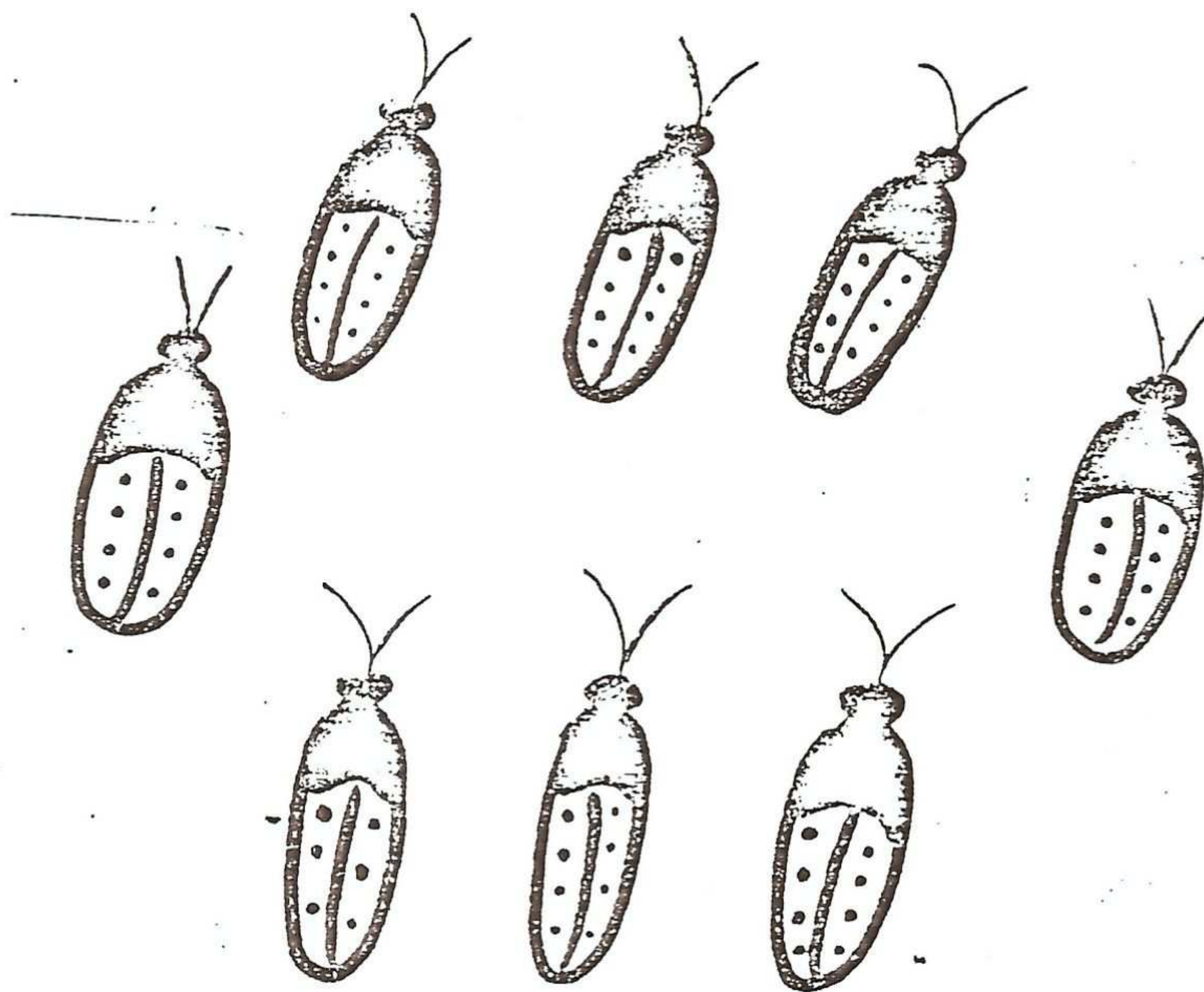
$$7 - 4 = \square$$

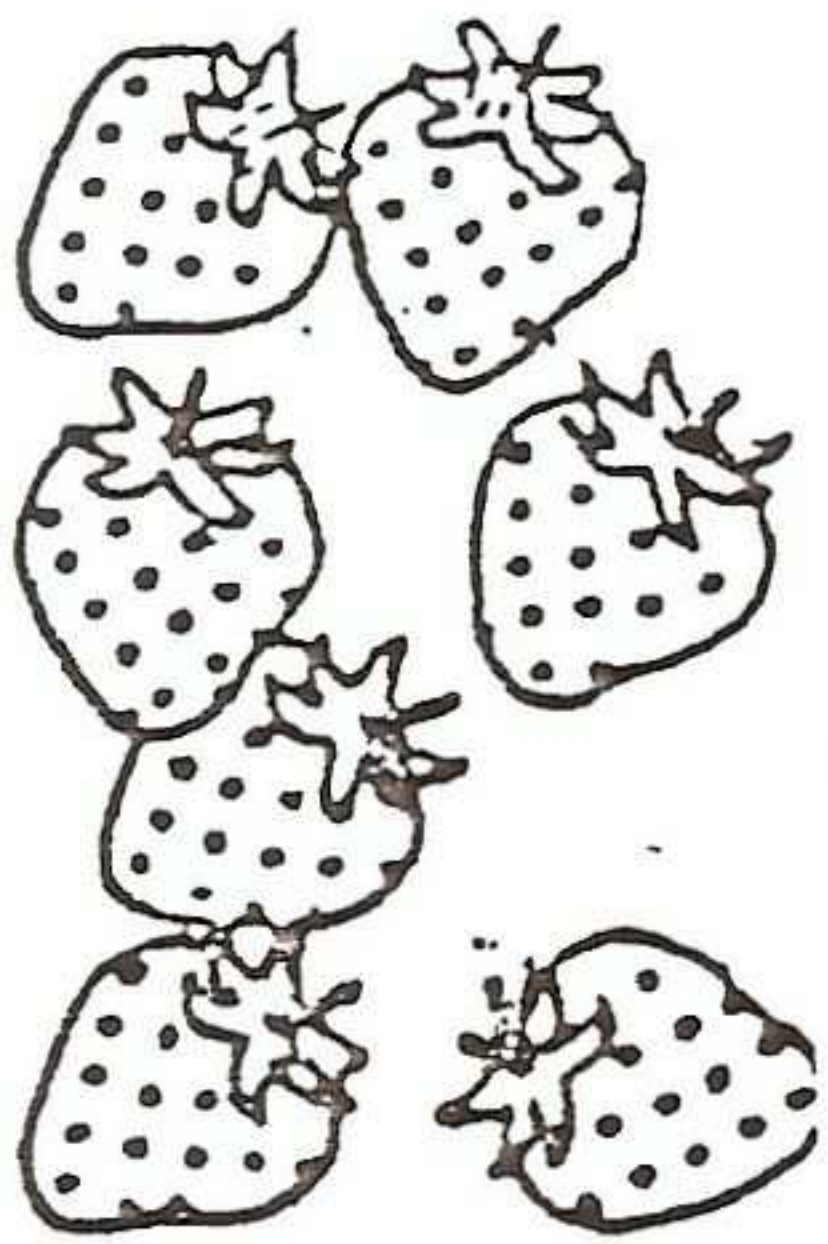
$$7 - 5 = \square$$

$$7 - 6 = \square$$

$$7 - 7 = \square$$



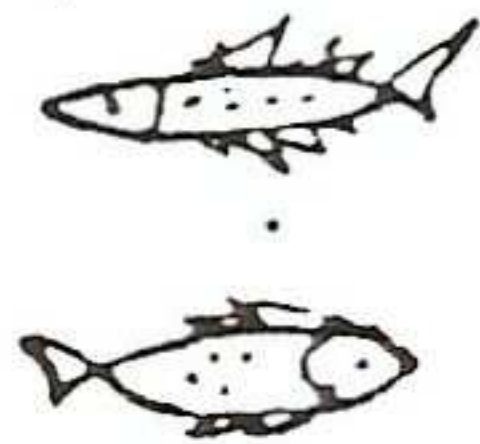
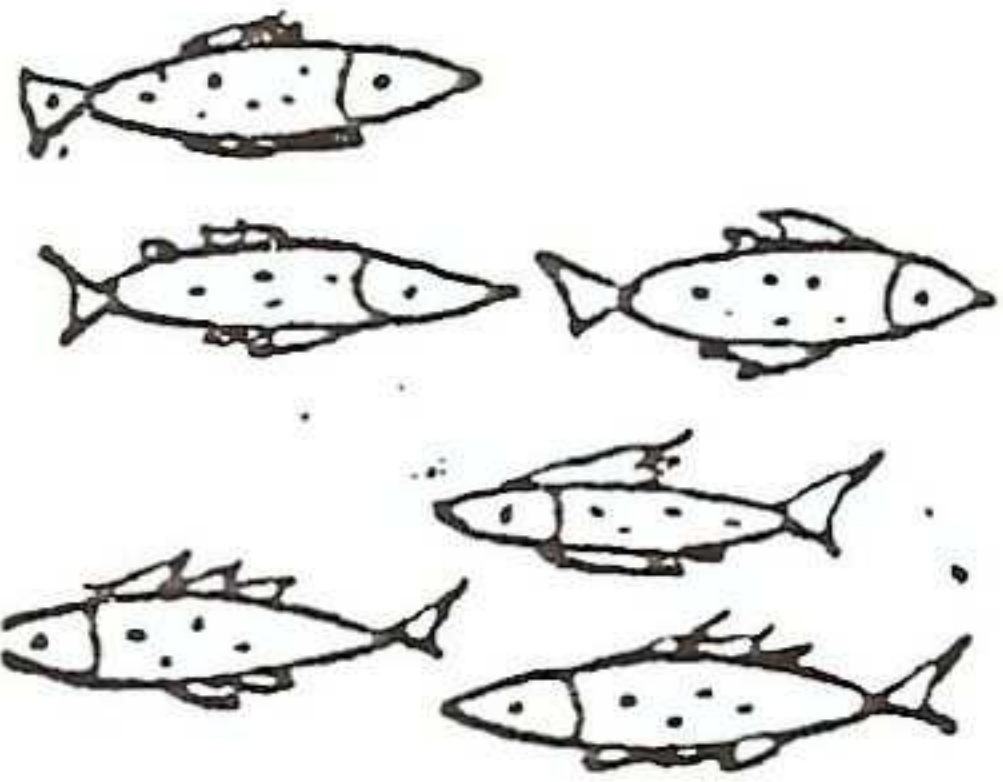
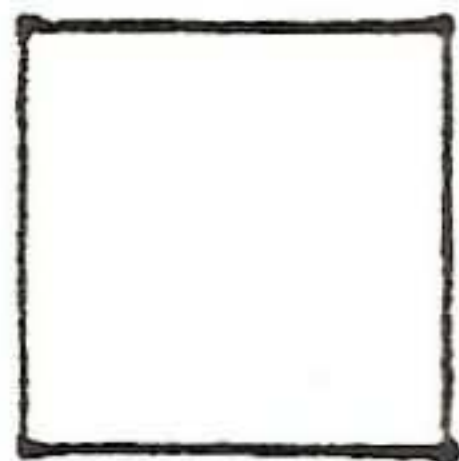




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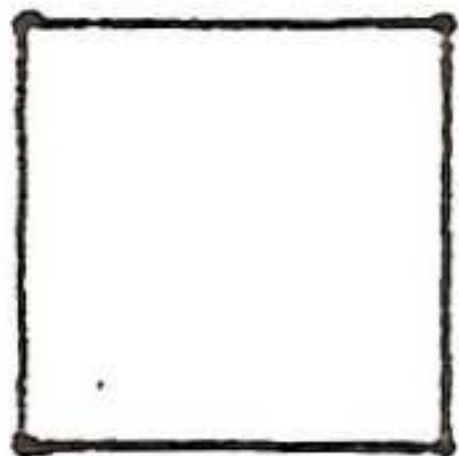
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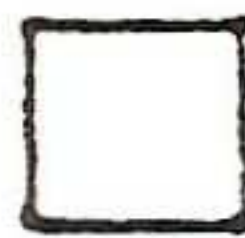
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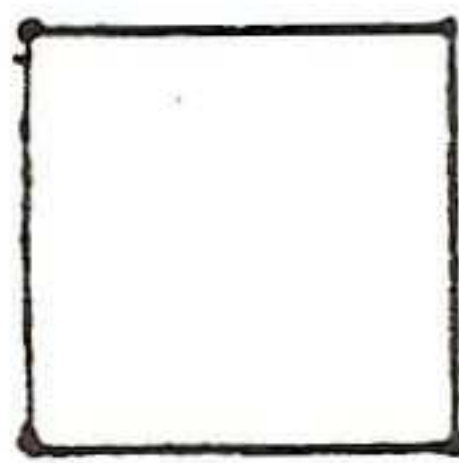
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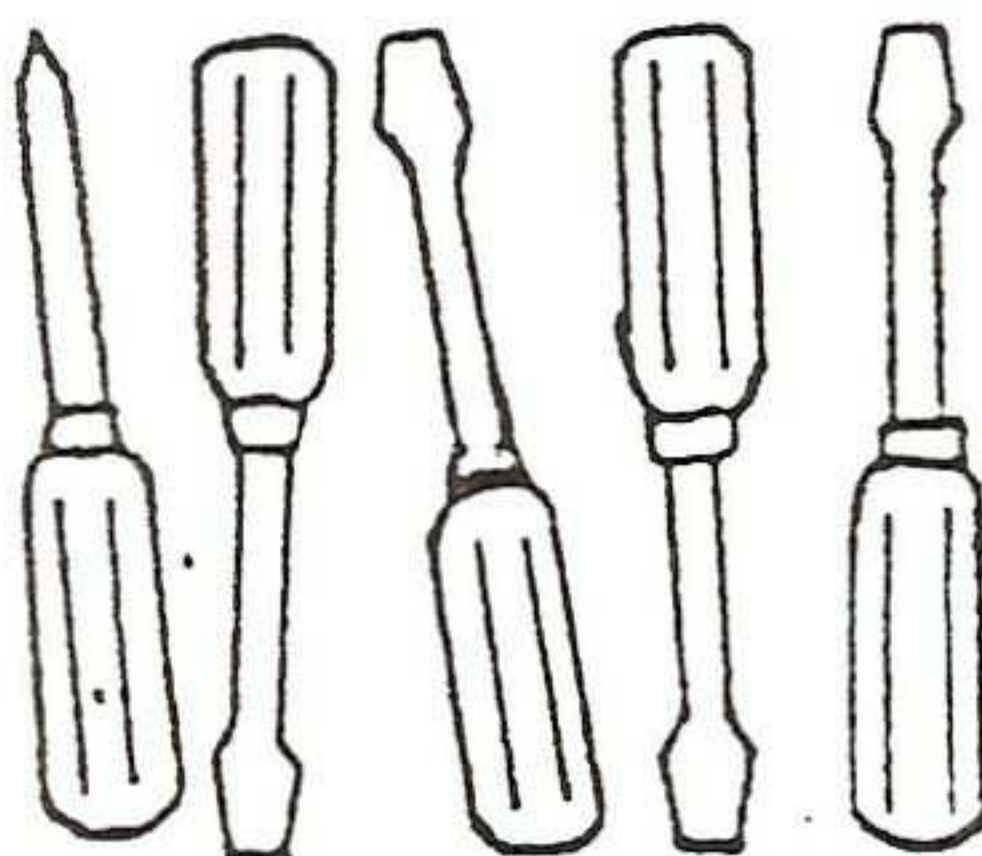
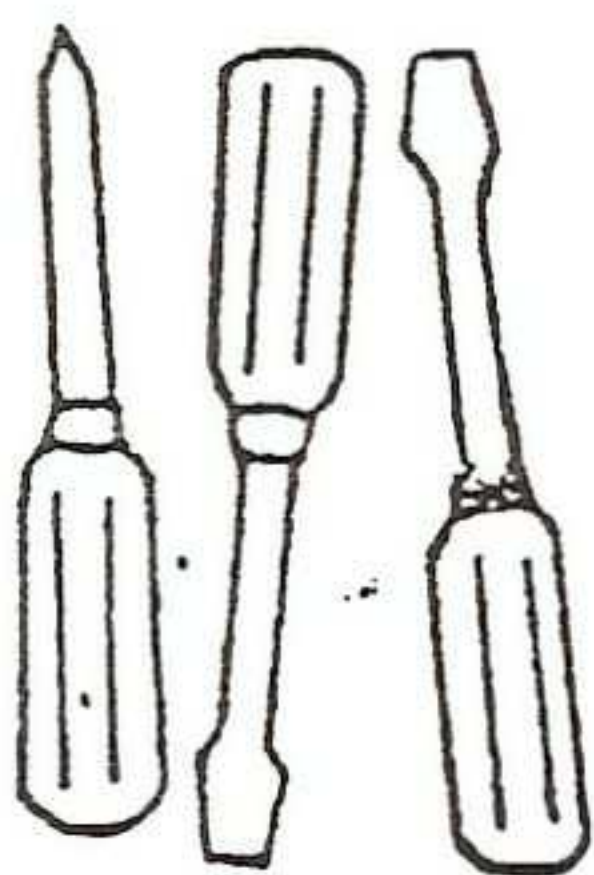




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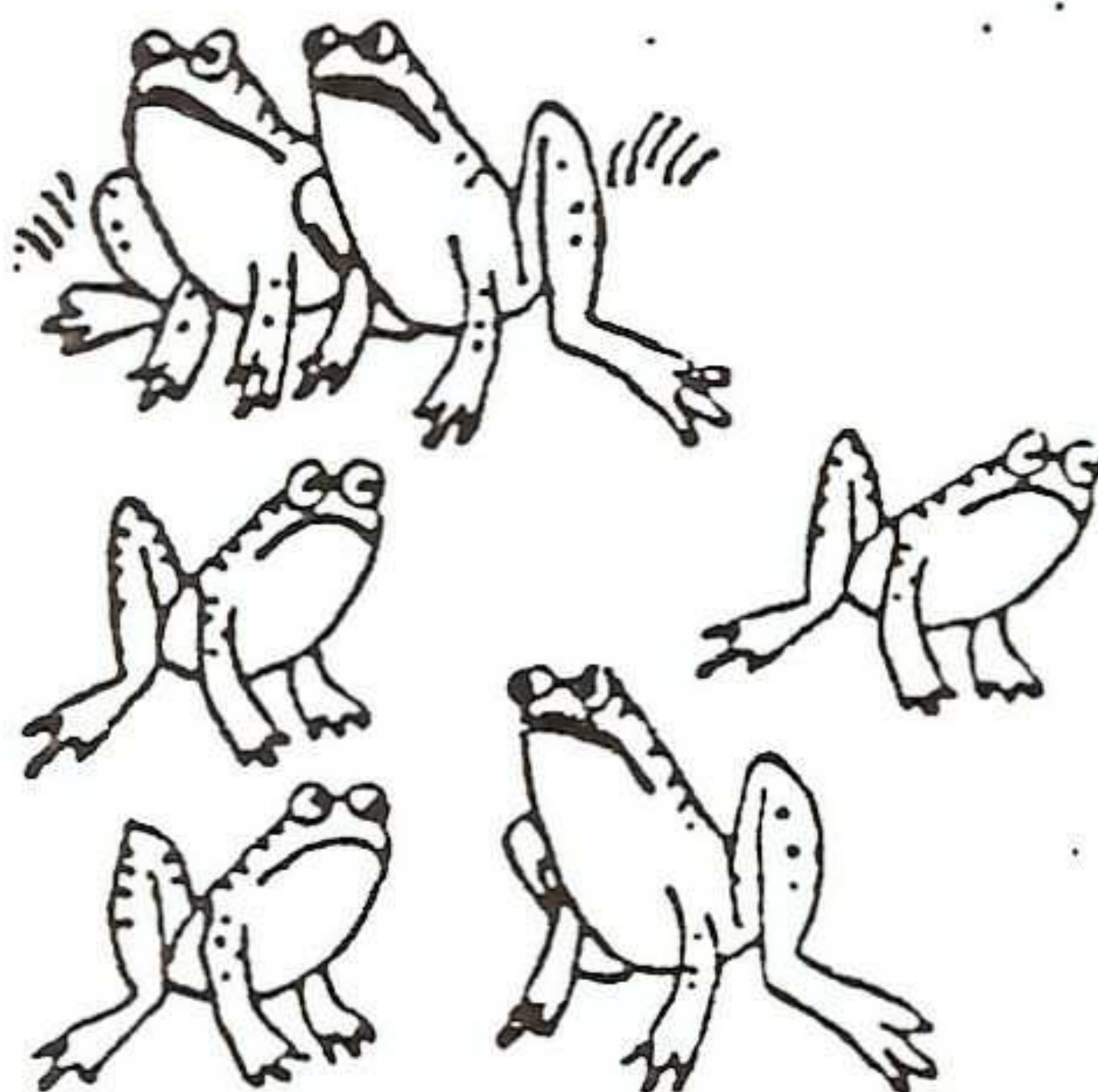
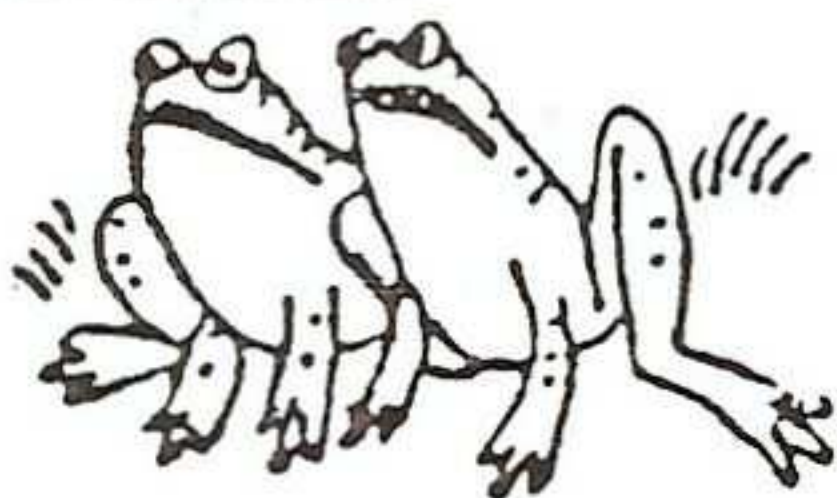
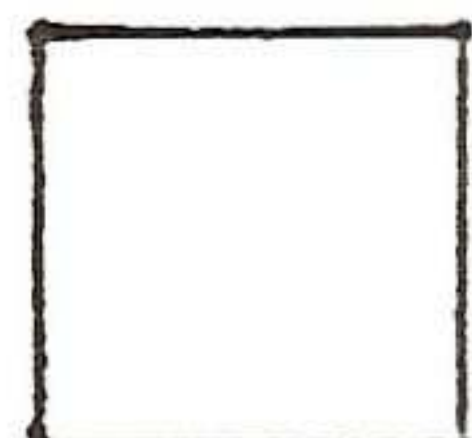
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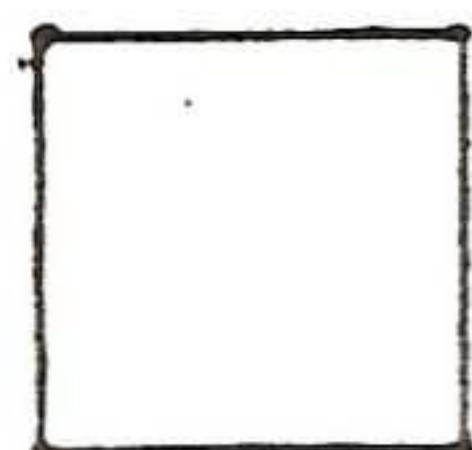
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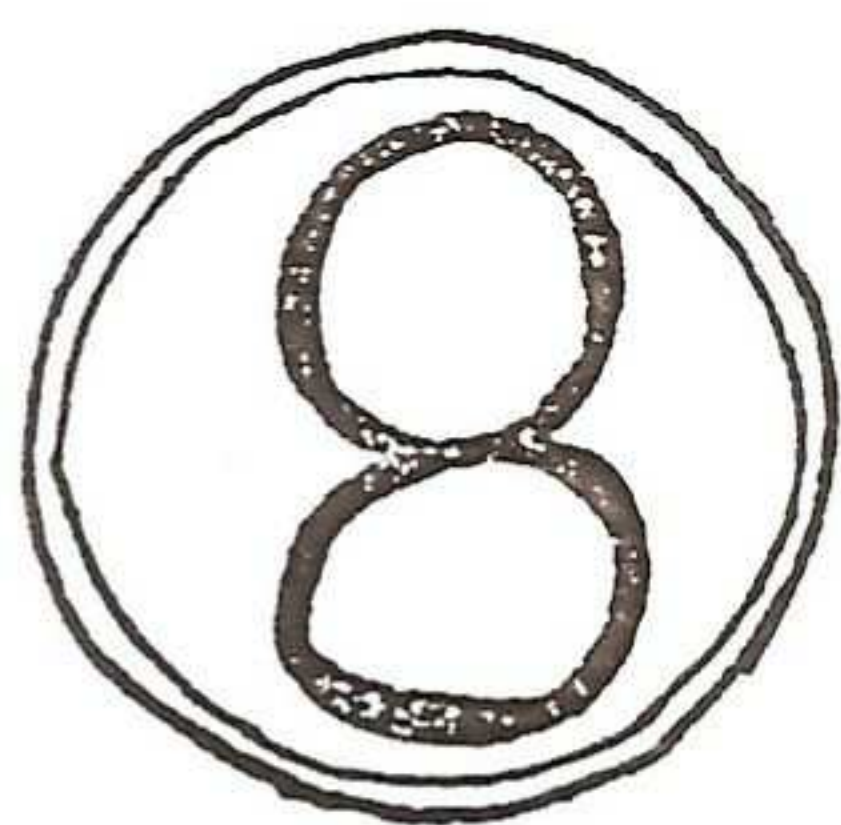
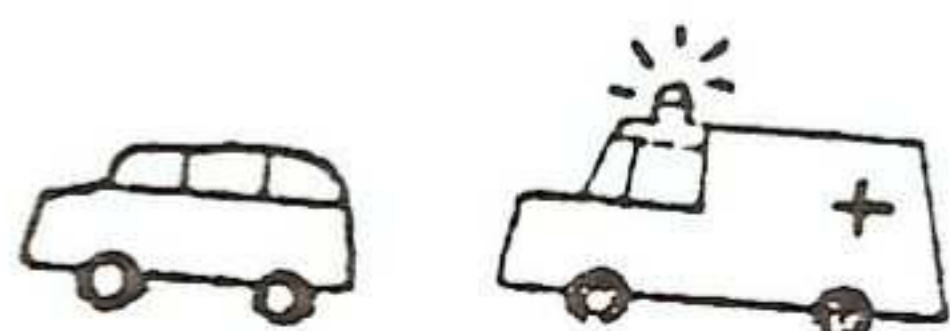
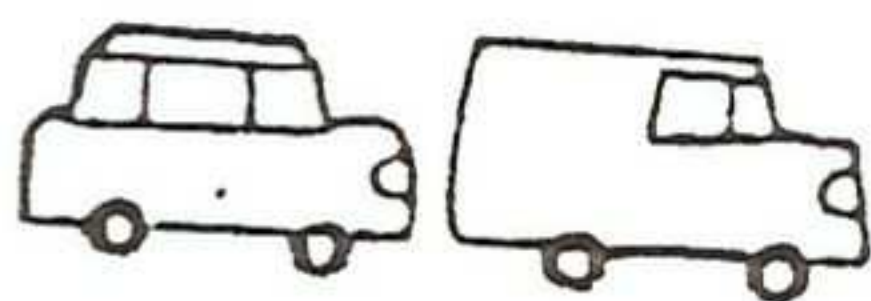
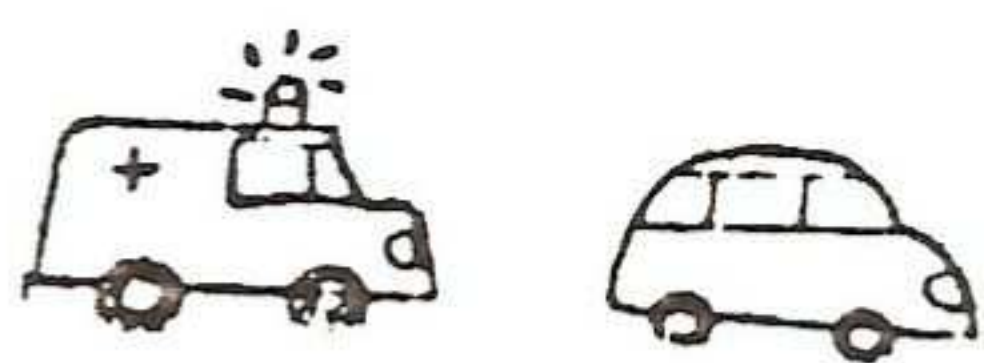


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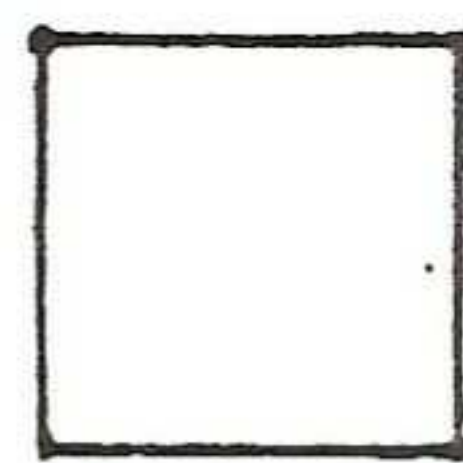


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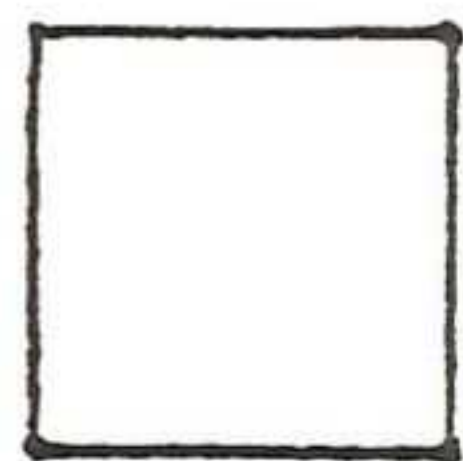




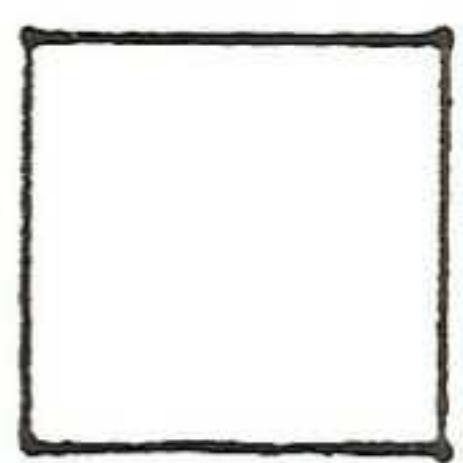
$$7 + 1 =$$



$$6 + 2 =$$



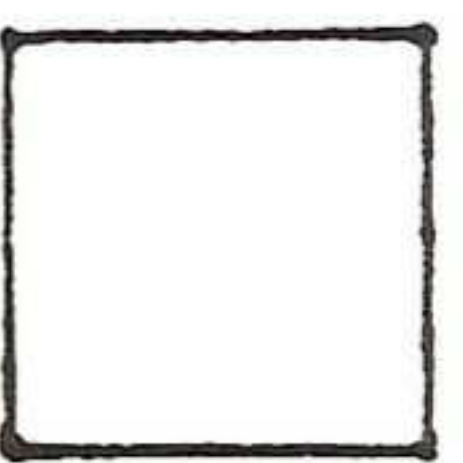
$$5 + 3 =$$



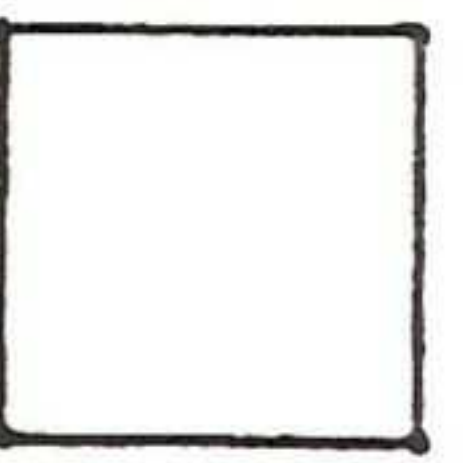
$$4 + 4 =$$



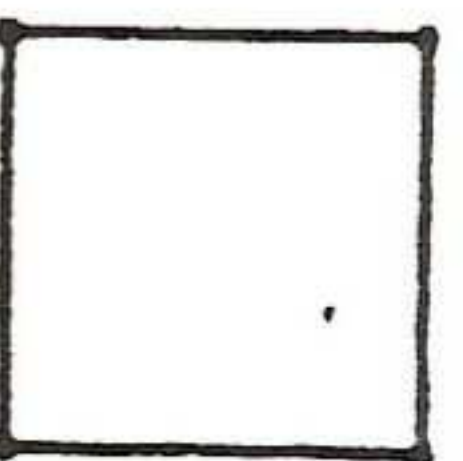
$$3 + 5 =$$



$$2 + 6 =$$



$$1 + 7 =$$



Να βρεις πόσο κάνουν:

$$8 + 0 = \square$$

$$7 + 1 = \square$$

$$6 + 2 = \square$$

$$5 + 3 = \square$$

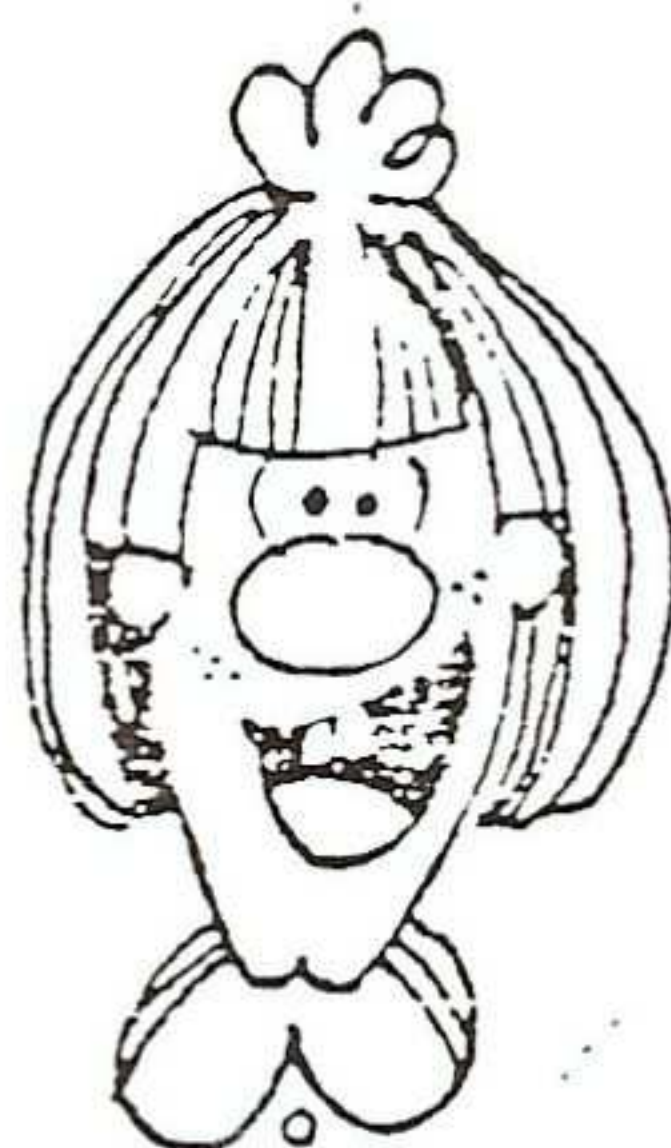
$$4 + 4 = \square$$

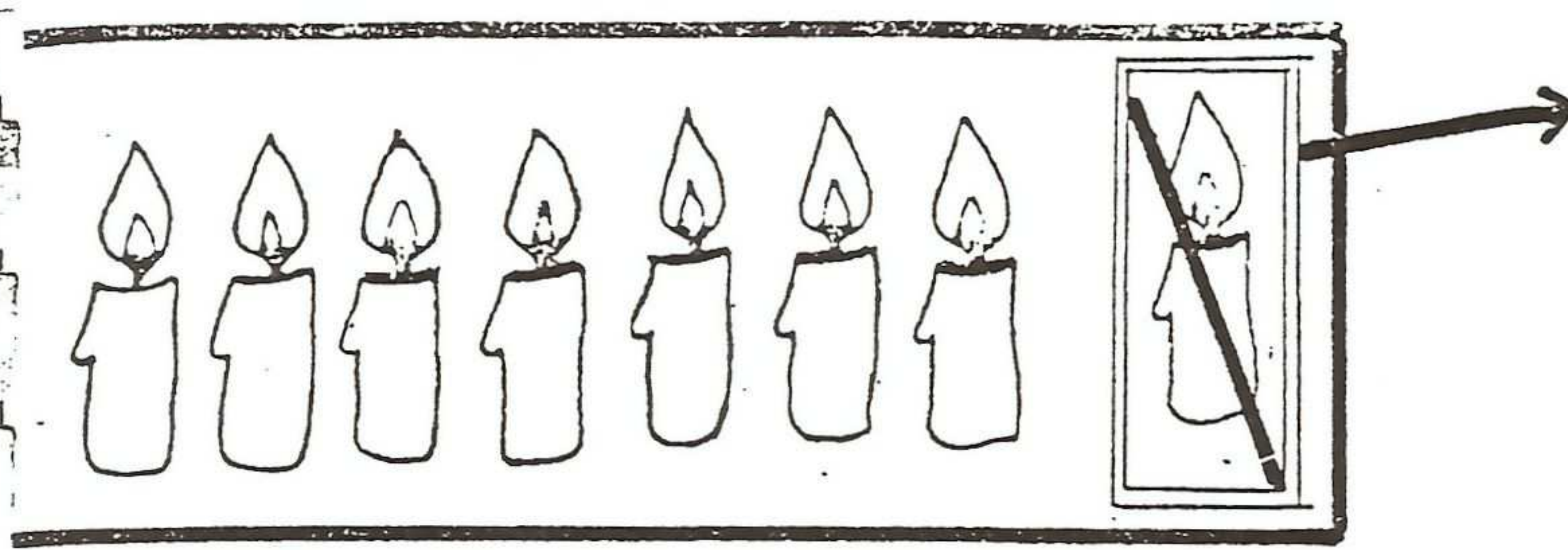
$$3 + 5 = \square$$

$$2 + 6 = \square$$

$$1 + 7 = \square$$

$$0 + 8 = \square$$

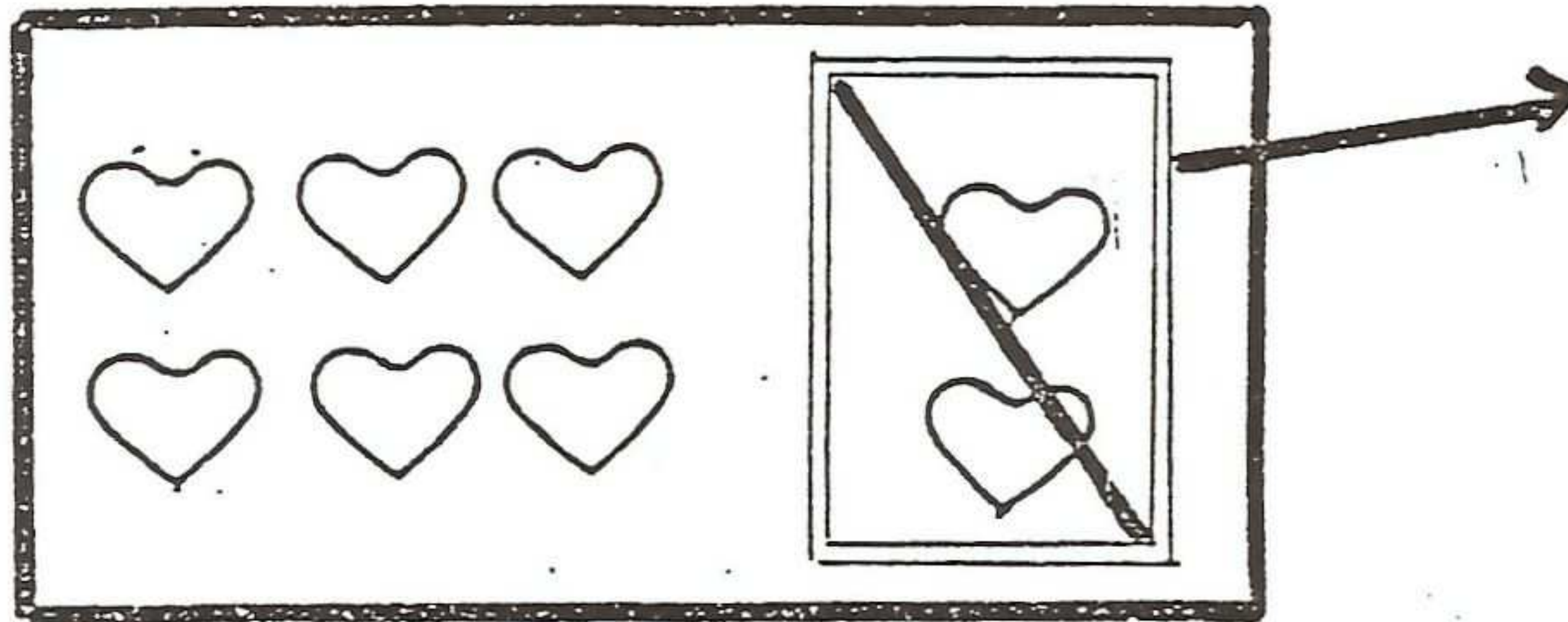
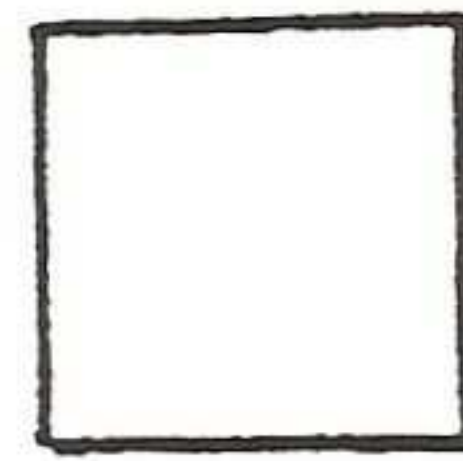




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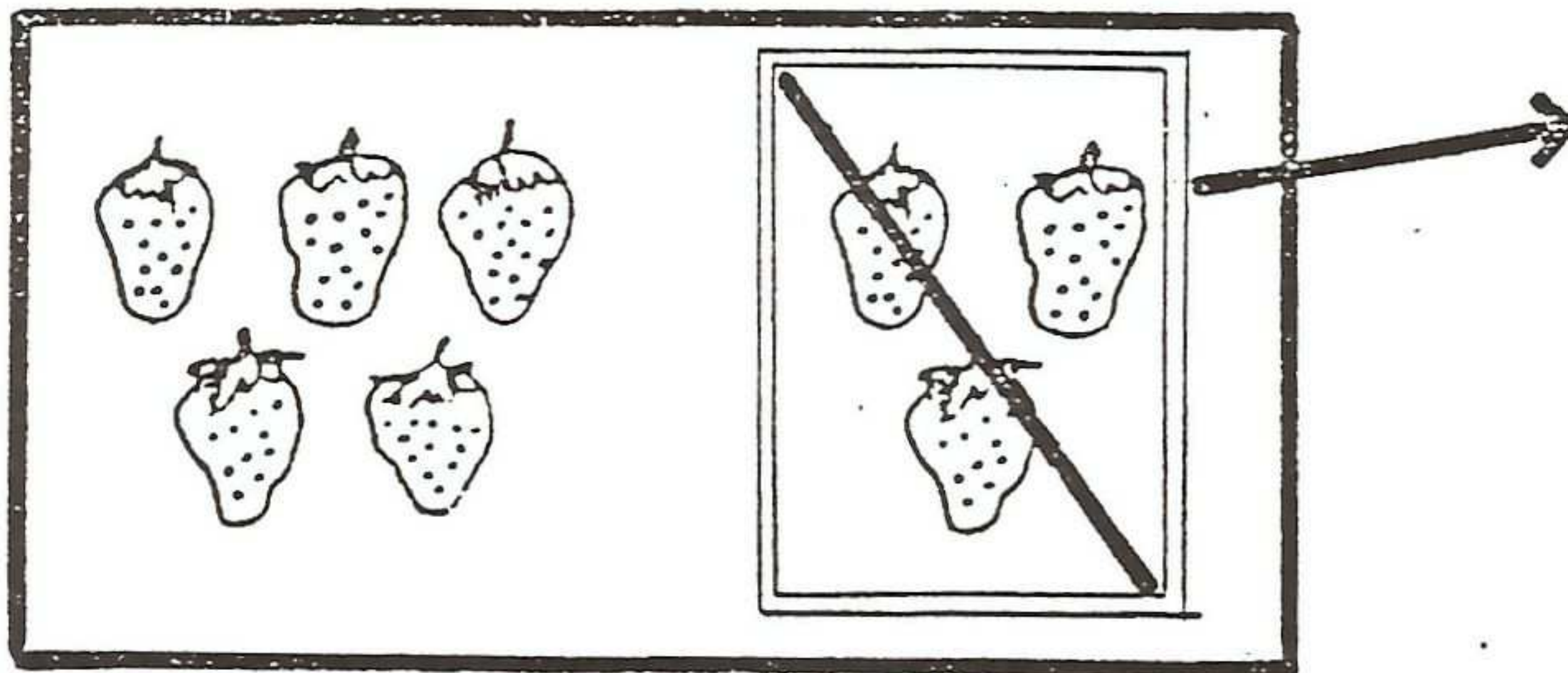
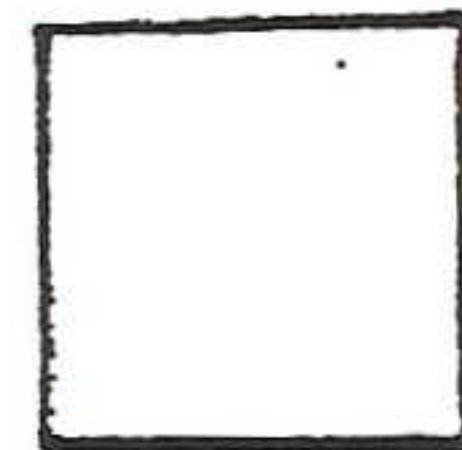
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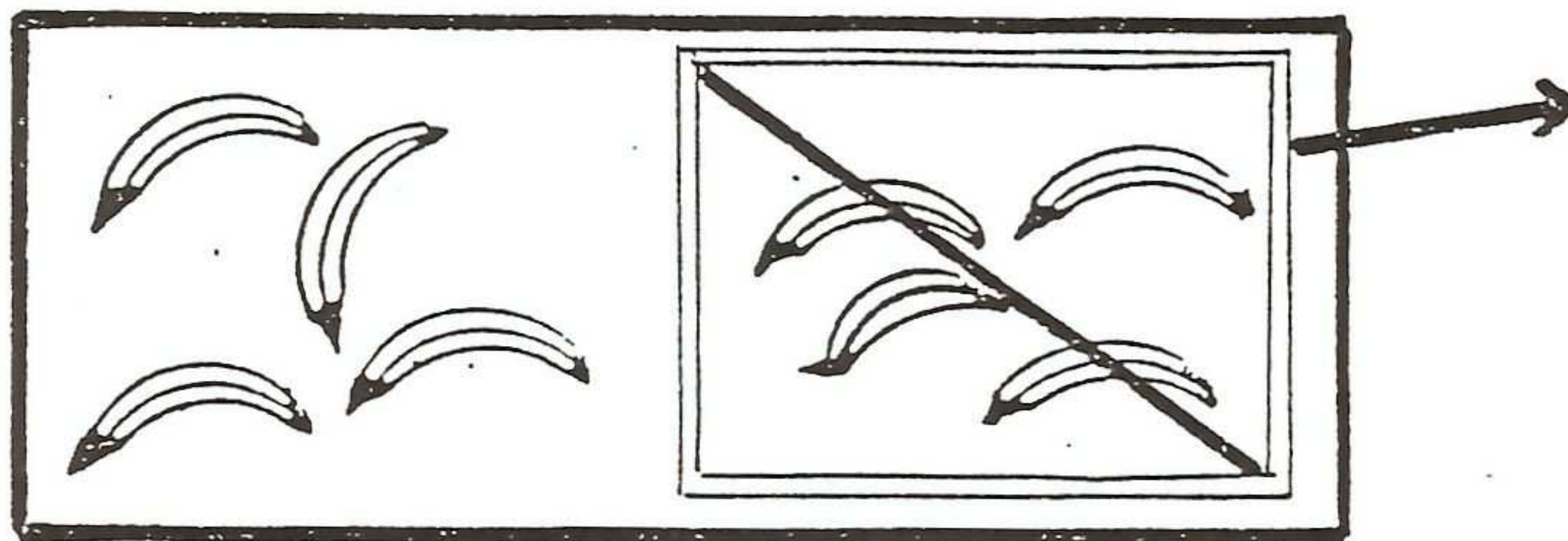
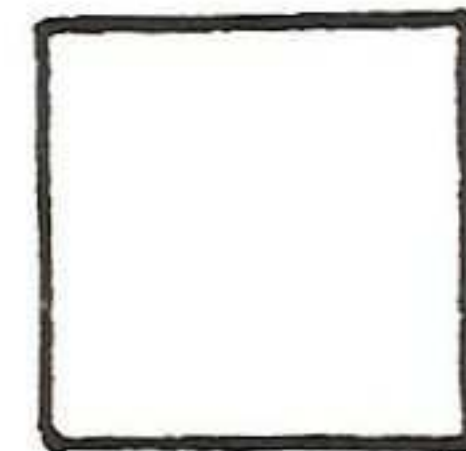
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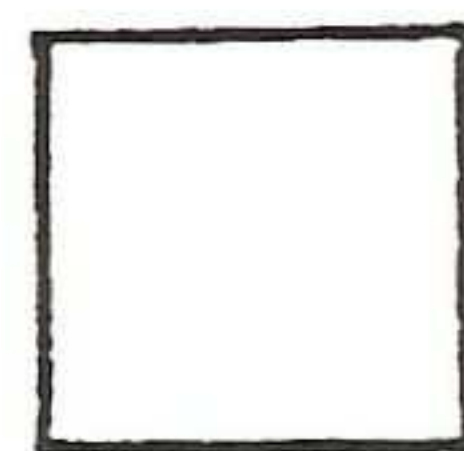
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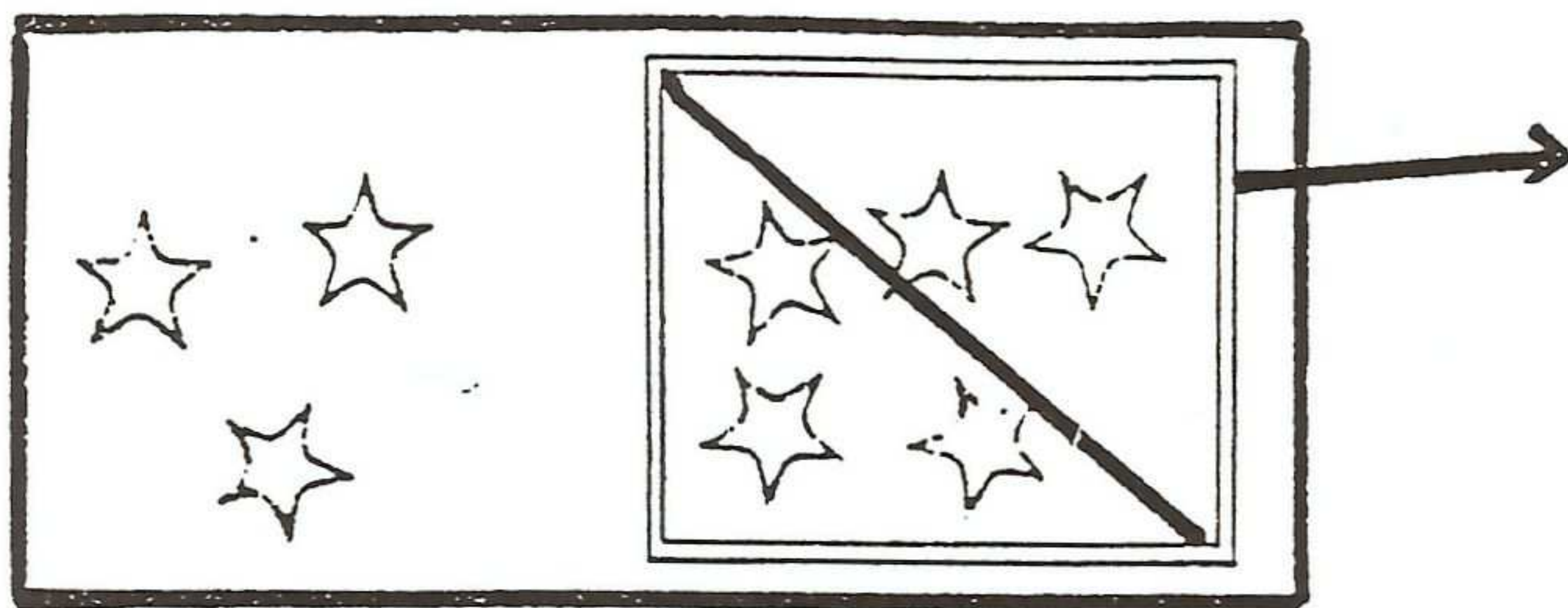


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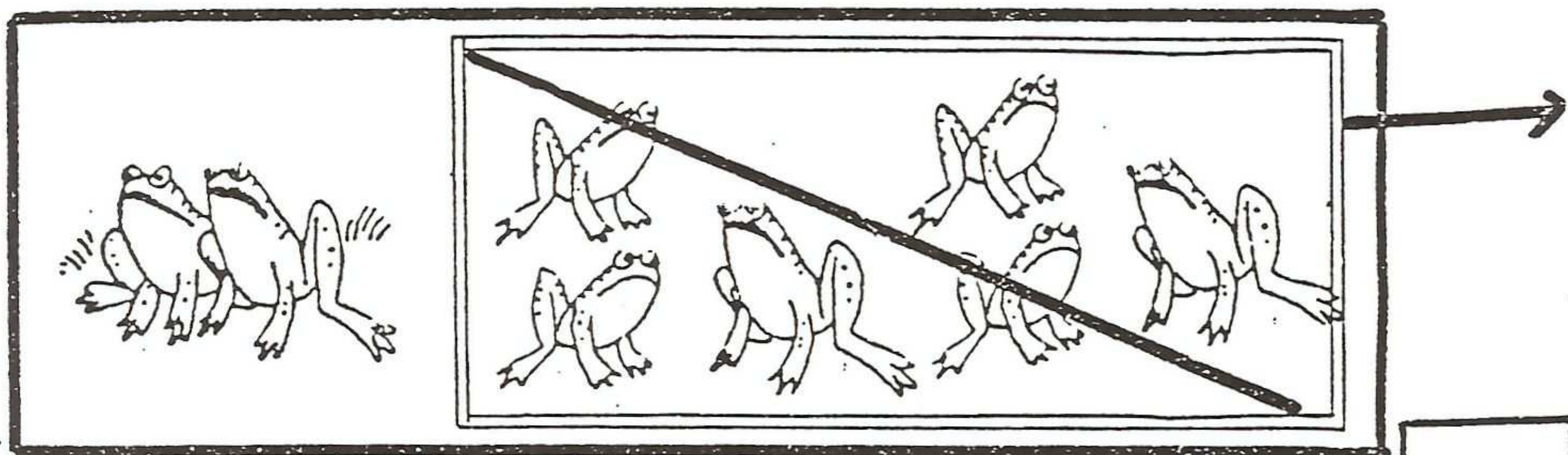


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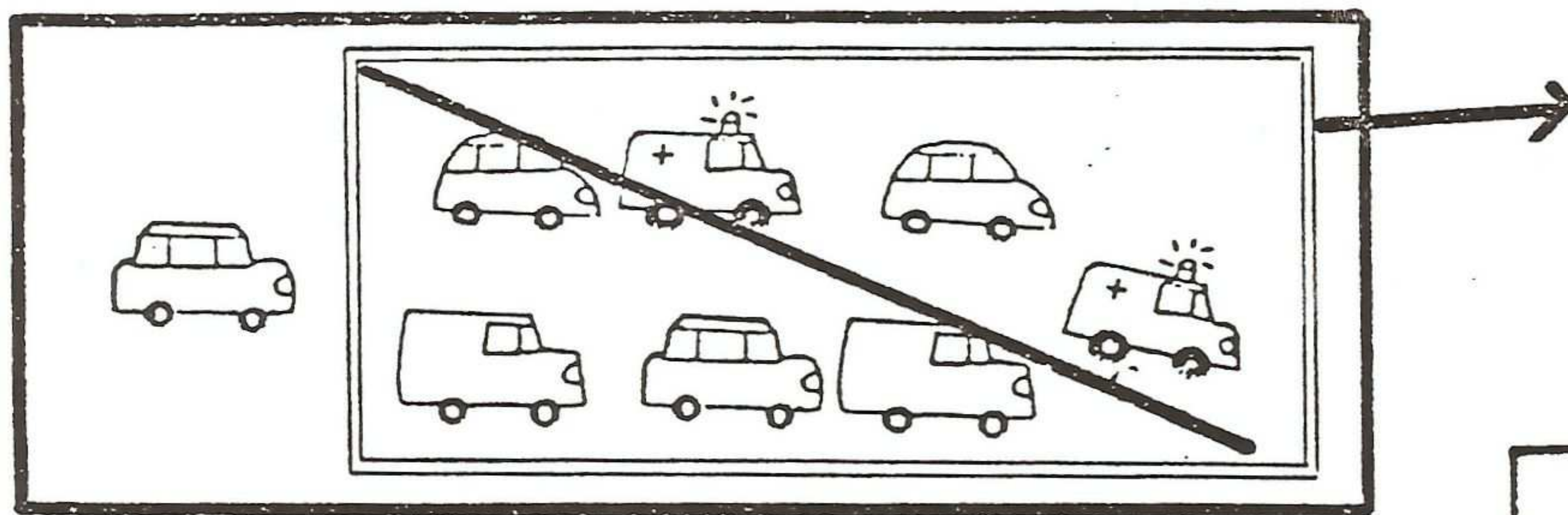




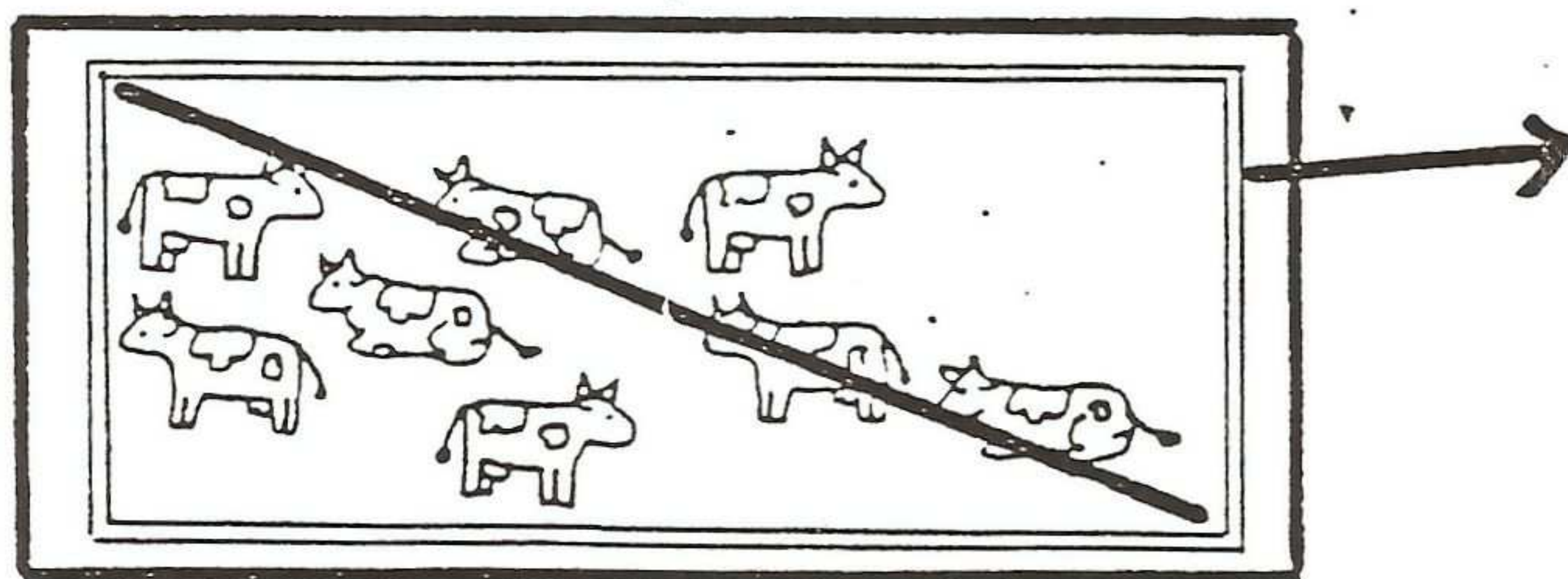
$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$



$$\square - \square = \square$$

Βρίσκω πόσο κάνουν:

$$8 - 1 = \square$$

$$8 - 2 = \square$$



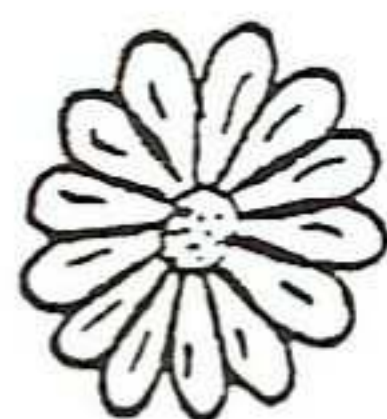
$$8 - 3 = \square$$



$$8 - 4 = \square$$



$$8 - 5 = \square$$

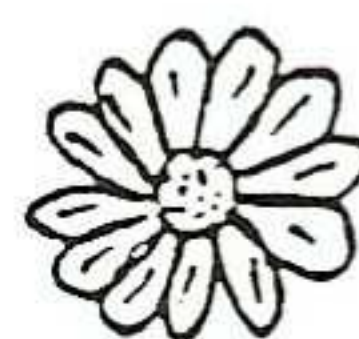


$$8 - 6 = \square$$

$$8 - 7 = \square$$



$$8 - 8 = \square$$



Βρίσκω πόσο κάνουν:

$$8 - 0 = \square$$

$$8 - 1 = \square$$

$$8 - 2 = \square$$

$$8 - 3 = \square$$

$$8 - 4 = \square$$

$$8 - 5 = \square$$

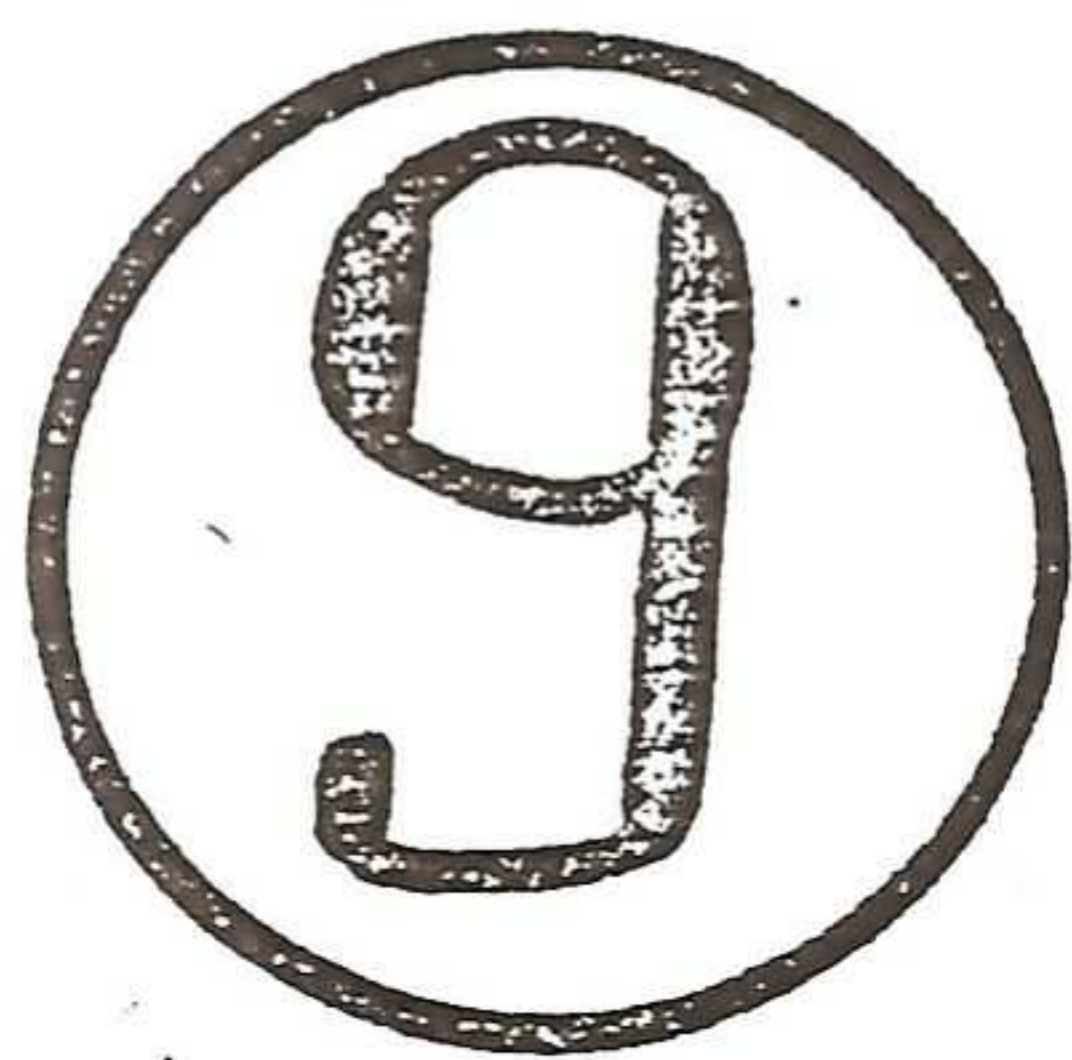
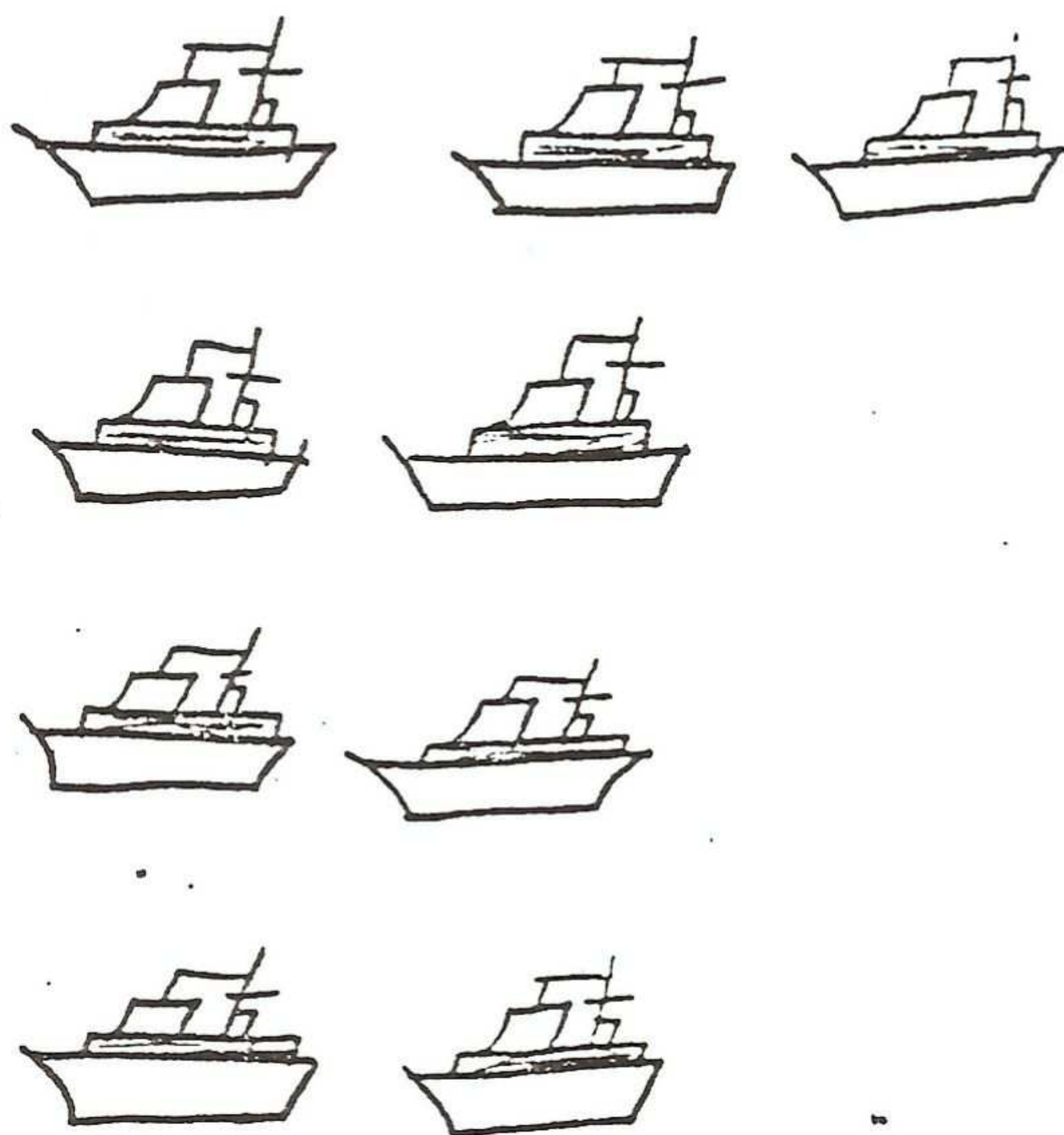
$$8 - 6 = \square$$

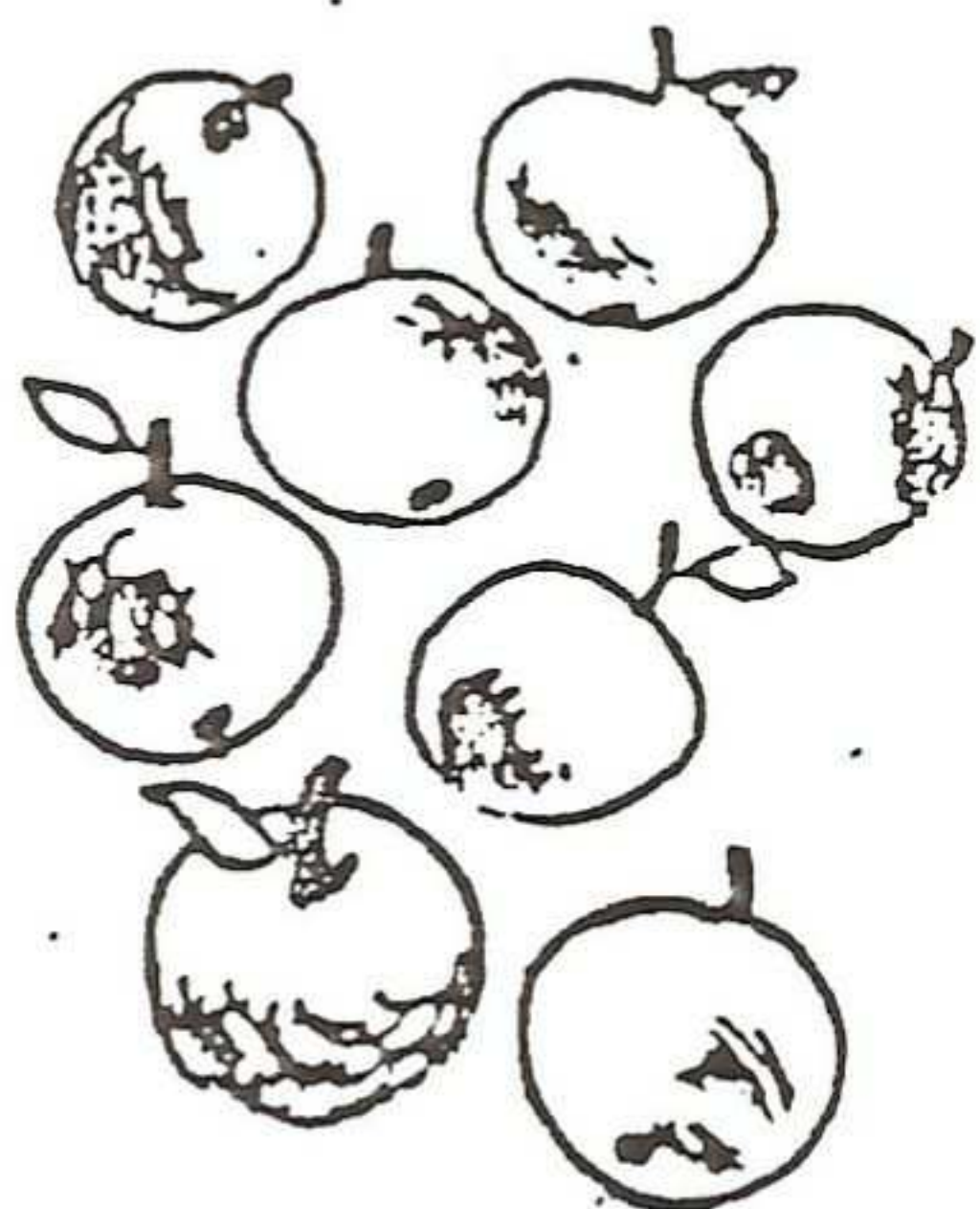
$$8 - 7 = \square$$

$$8 - 8 = \square$$

$$8 - 1 =$$
$$8 - 2 =$$







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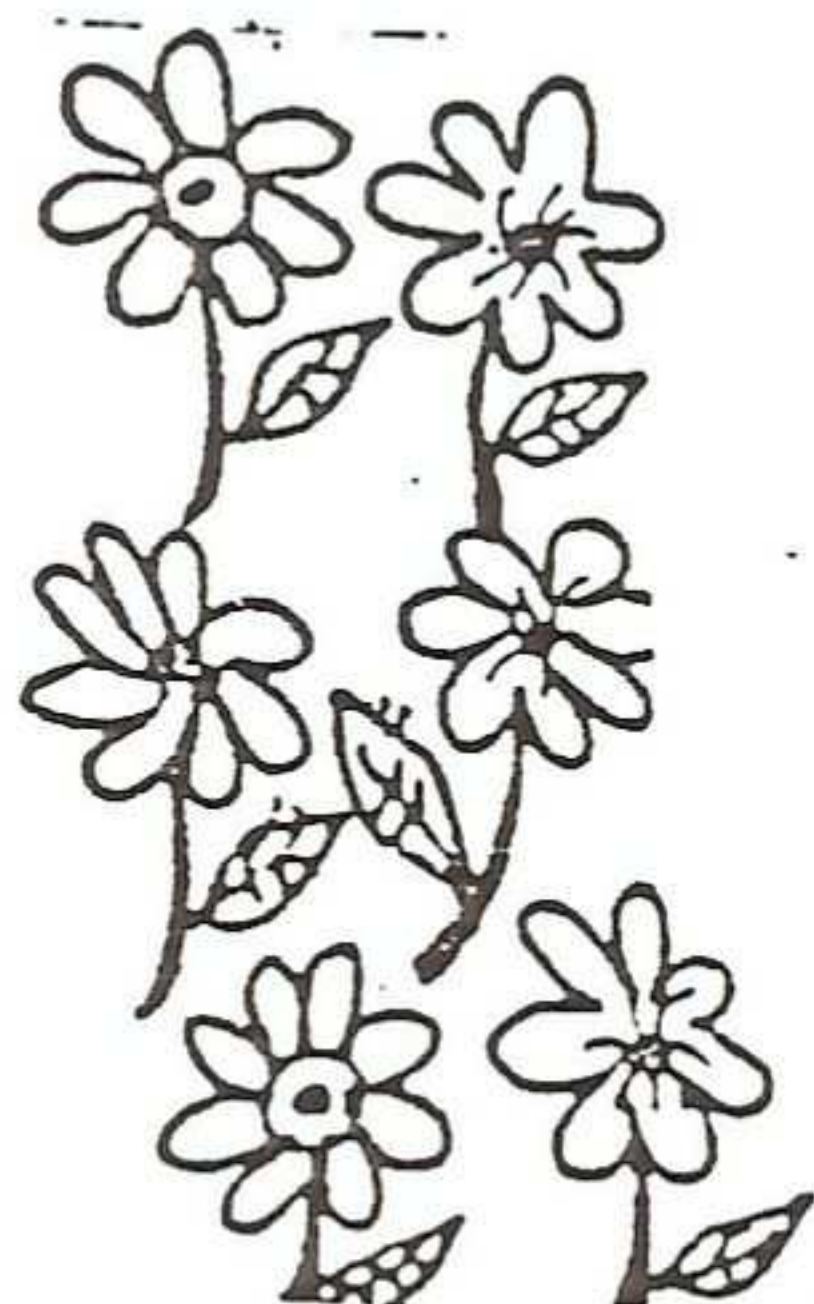
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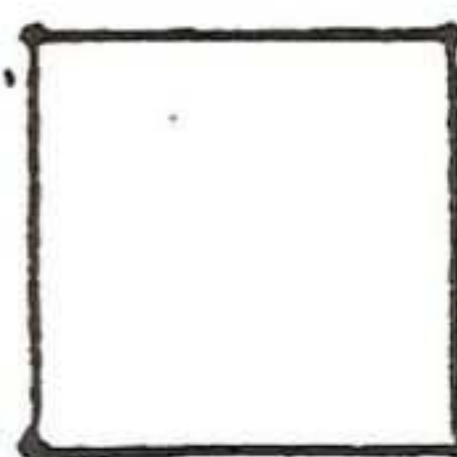
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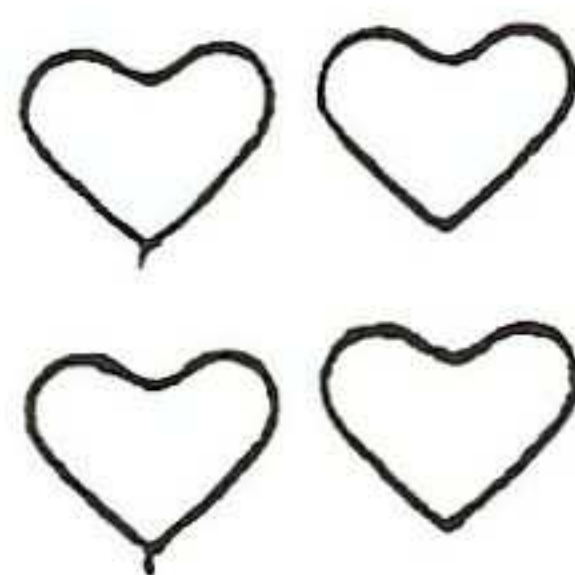
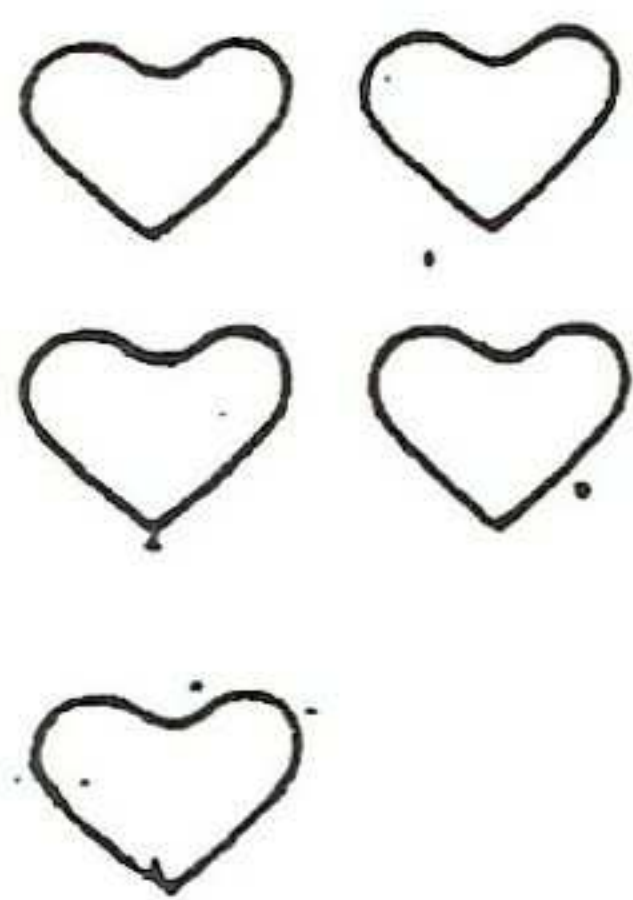


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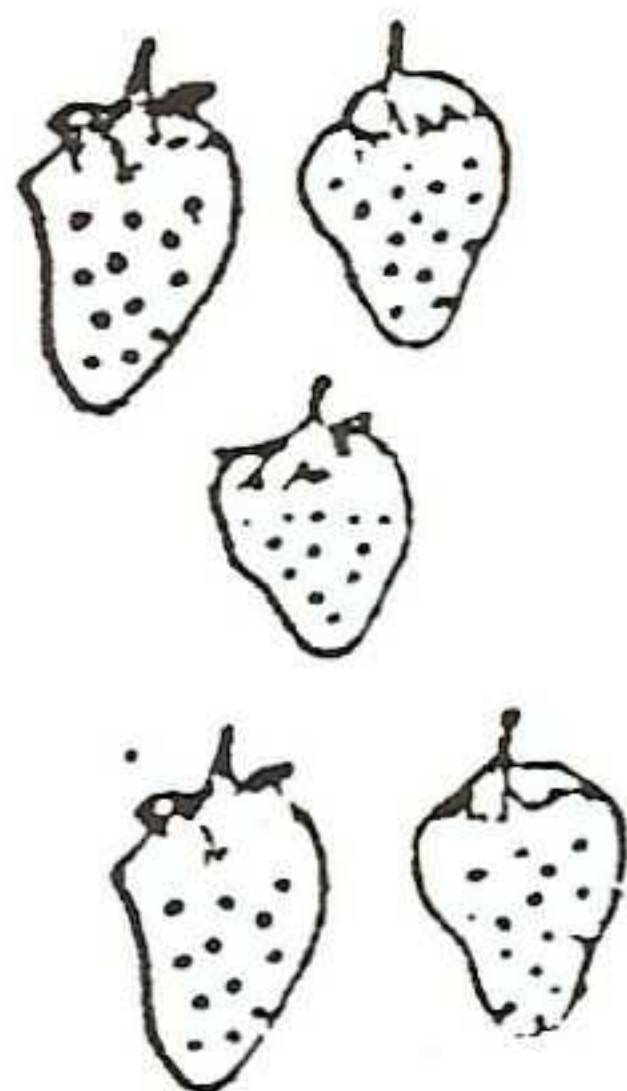
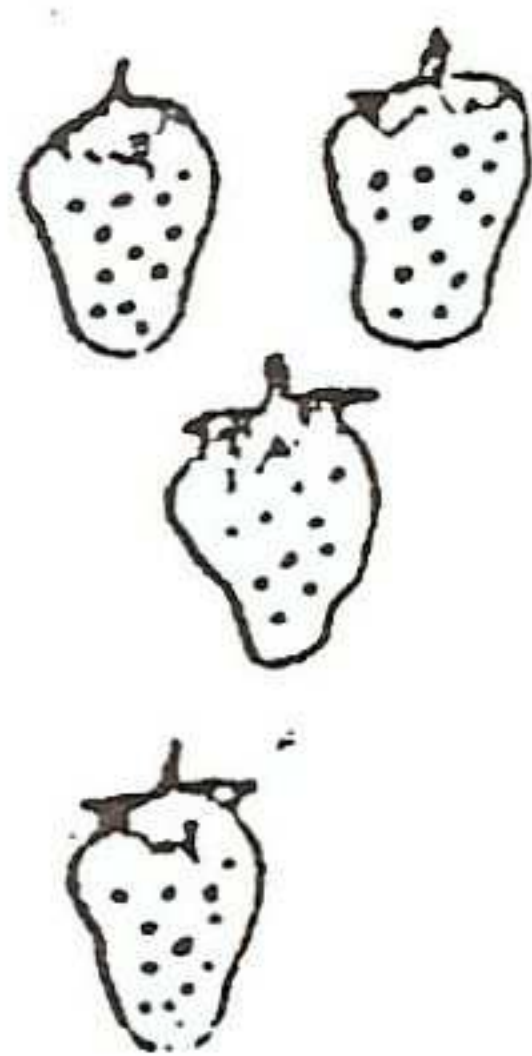
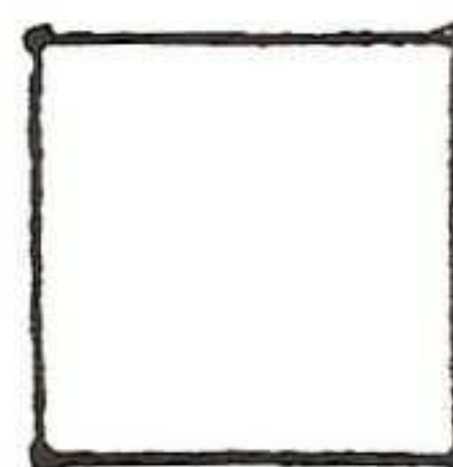




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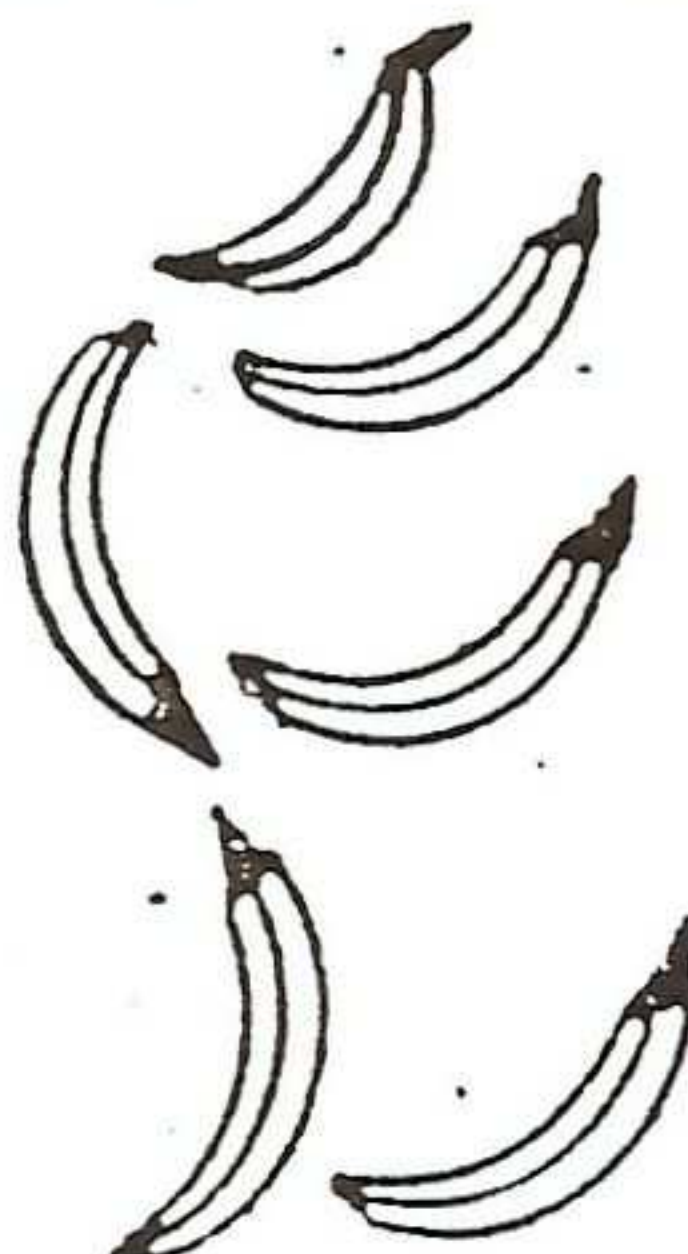
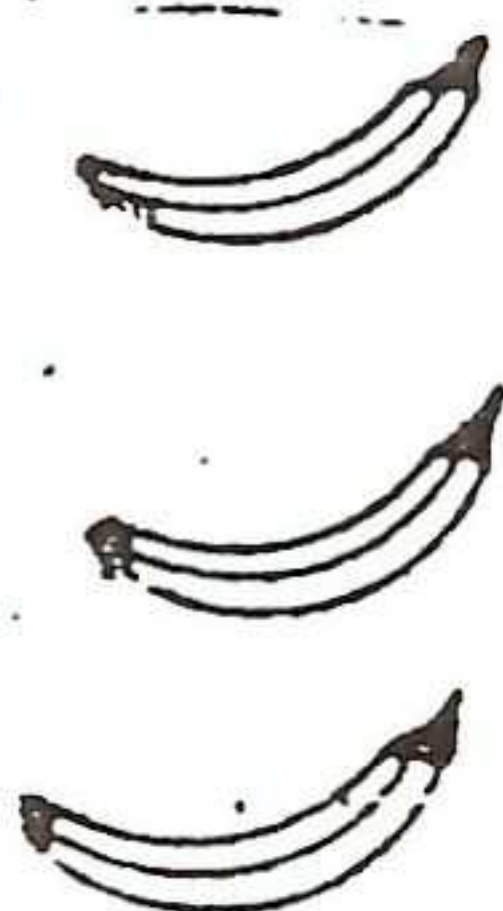
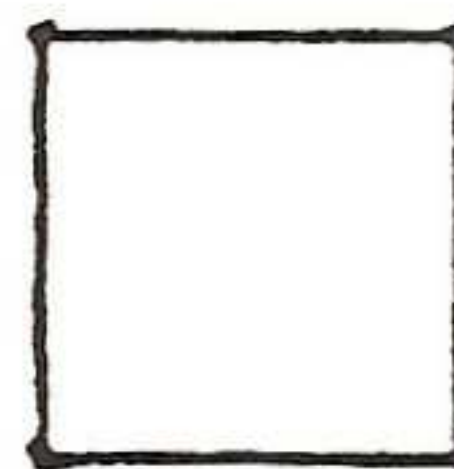
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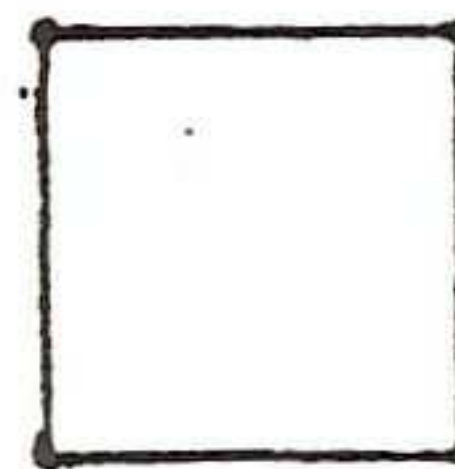
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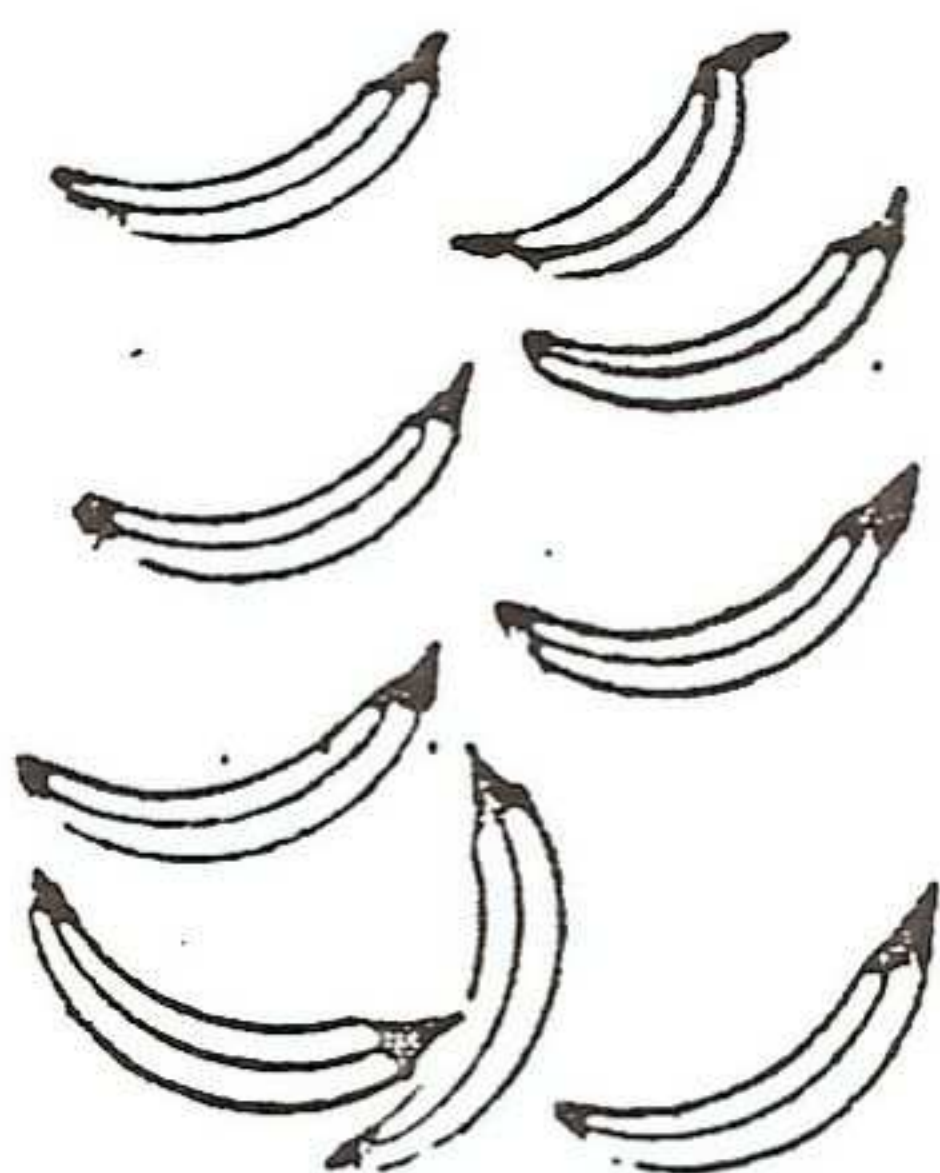


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9

$$8 + 1 = \square$$

$$7 + 2 = \square$$

$$6 + 3 = \square$$

$$5 + 4 = \square$$

$$4 + 5 = \square$$

$$3 + 6 = \square$$

$$2 + 7 = \square$$

$$1 + 8 = \square$$

Να βρεις πόσο κάνουν:

$9 + 0 = \square$

$8 + 1 = \square$

$7 + 2 = \square$

$6 + 3 = \square$

$5 + 4 = \square$

$4 + 5 = \square$

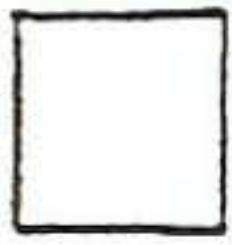
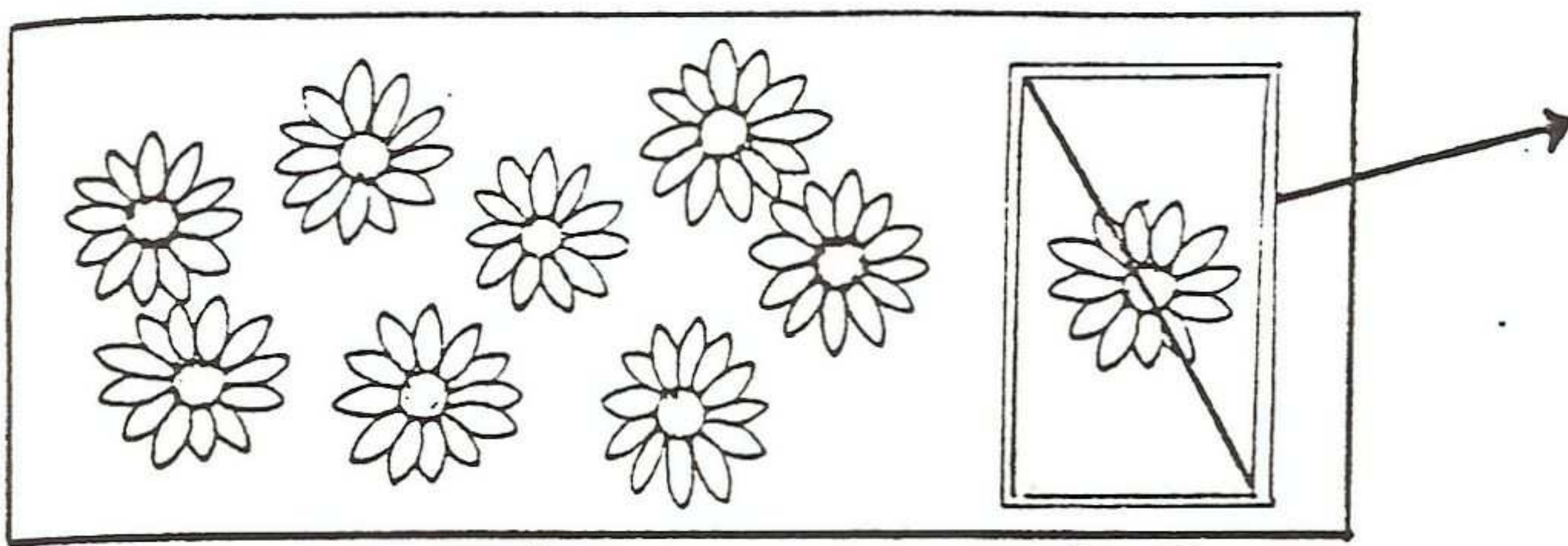
$3 + 6 = \square$

$2 + 7 = \square$

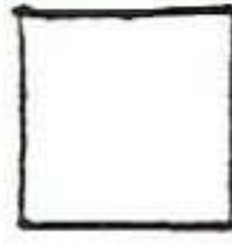
$1 + 8 = \square$

$0 + 9 = \square$

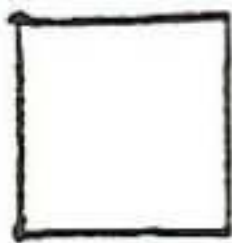
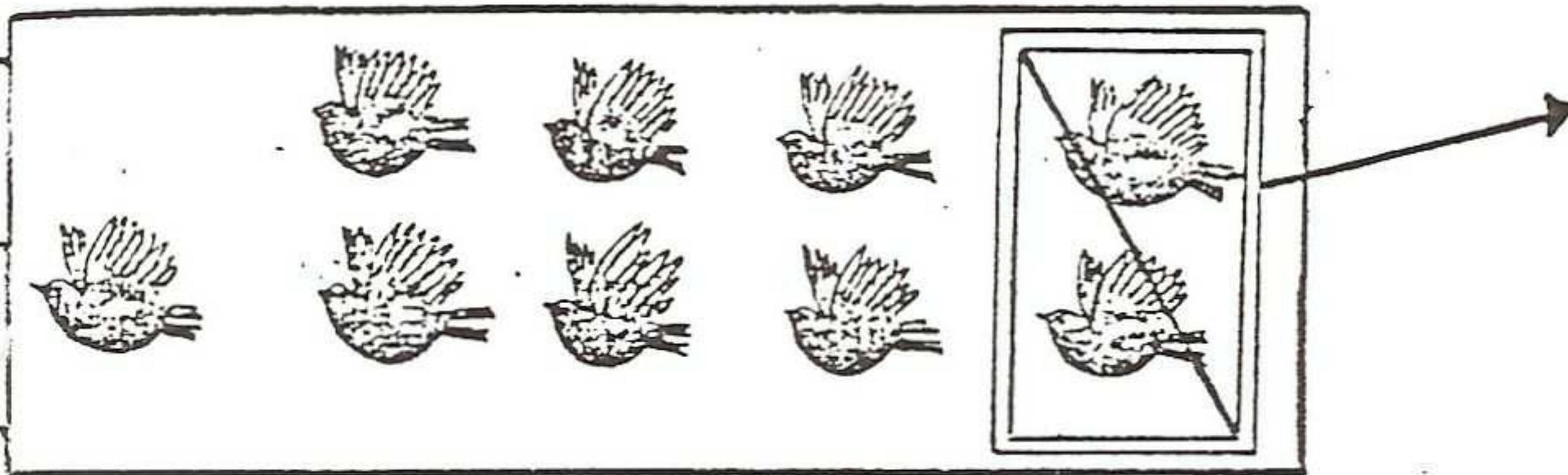
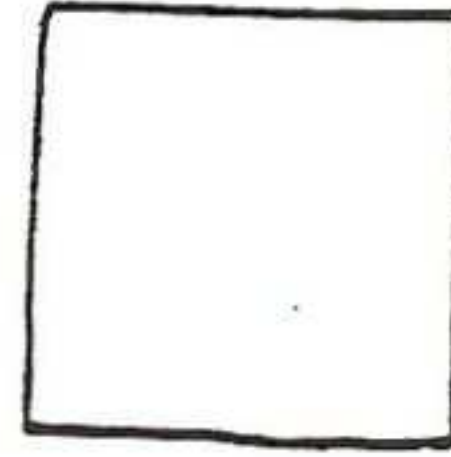




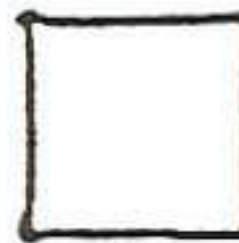
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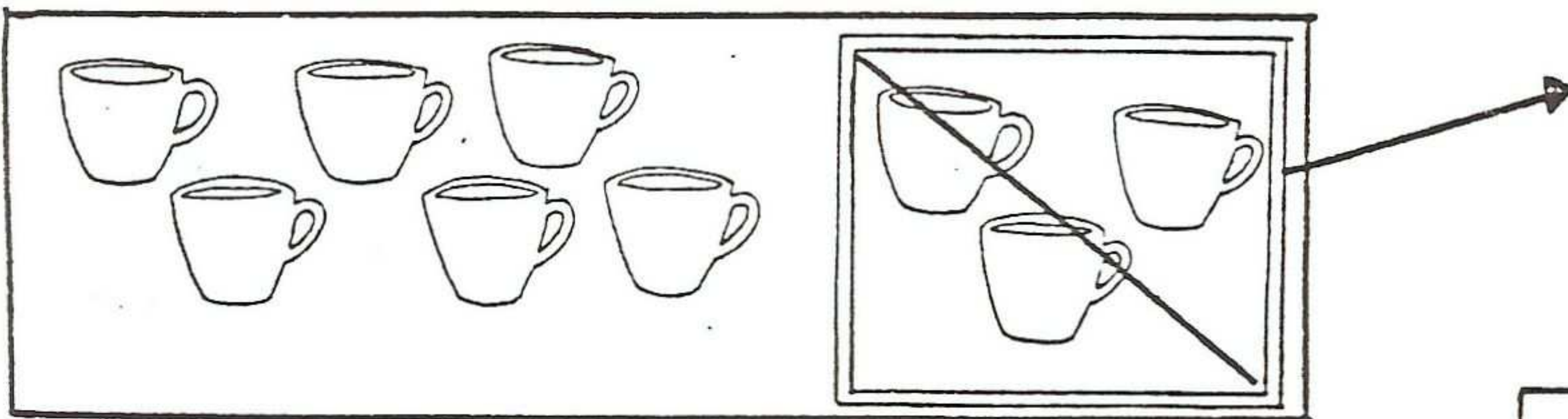
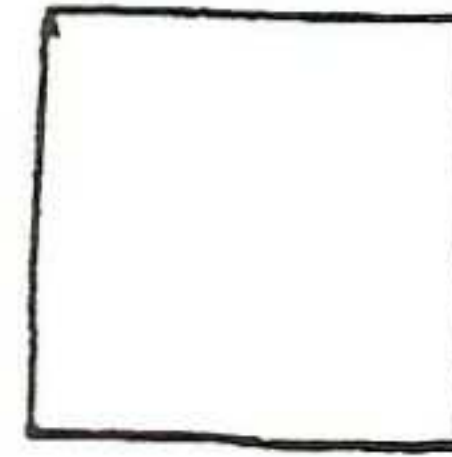
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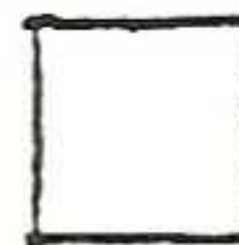
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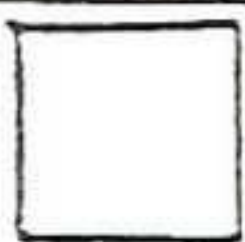
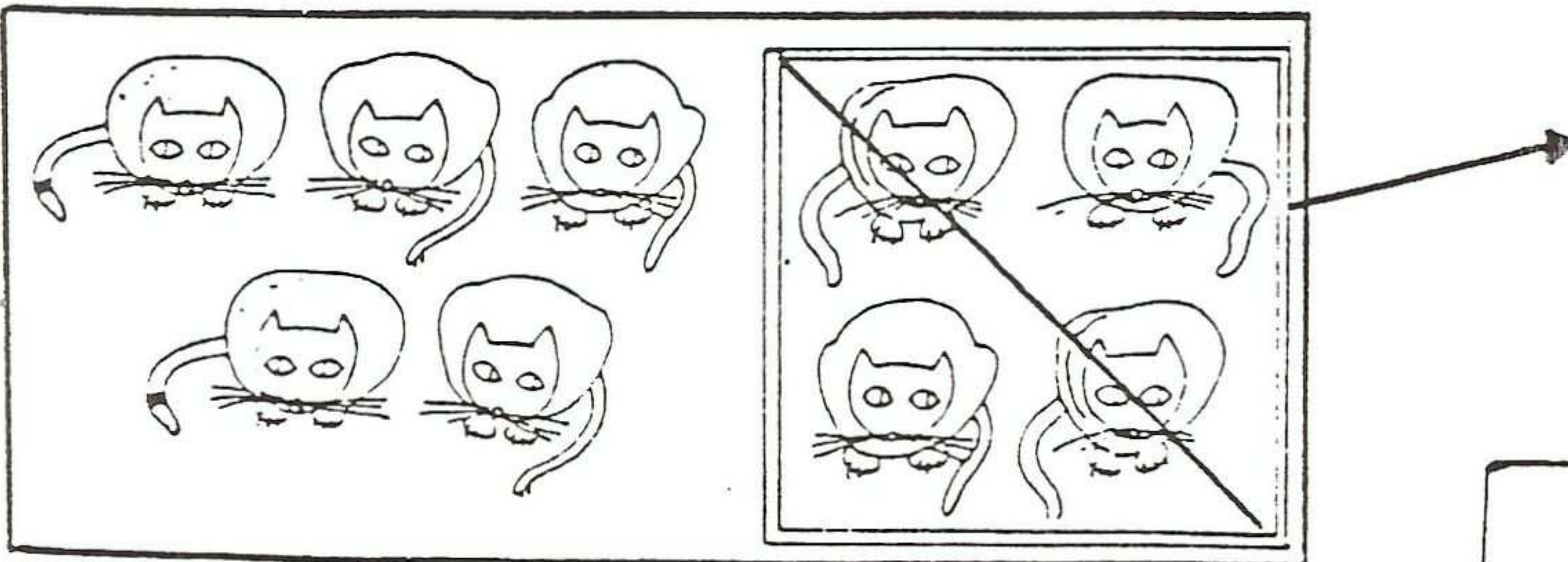
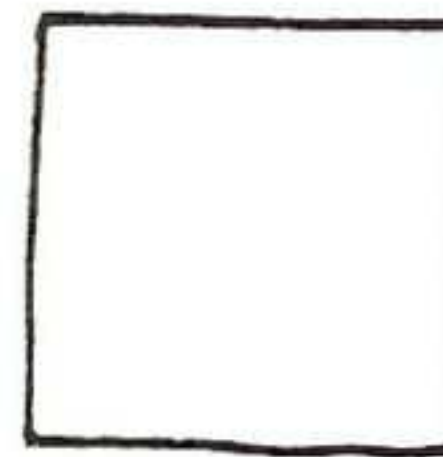
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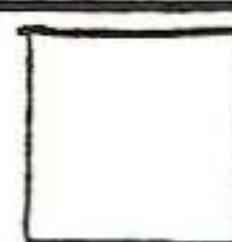
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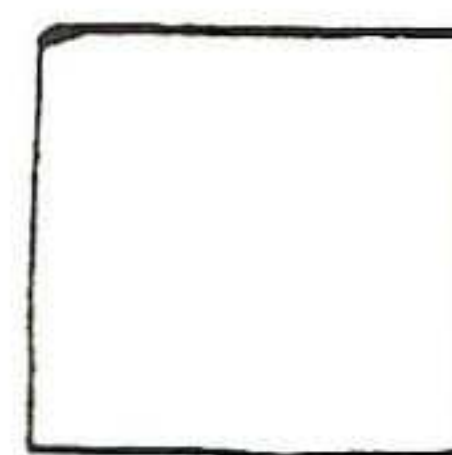
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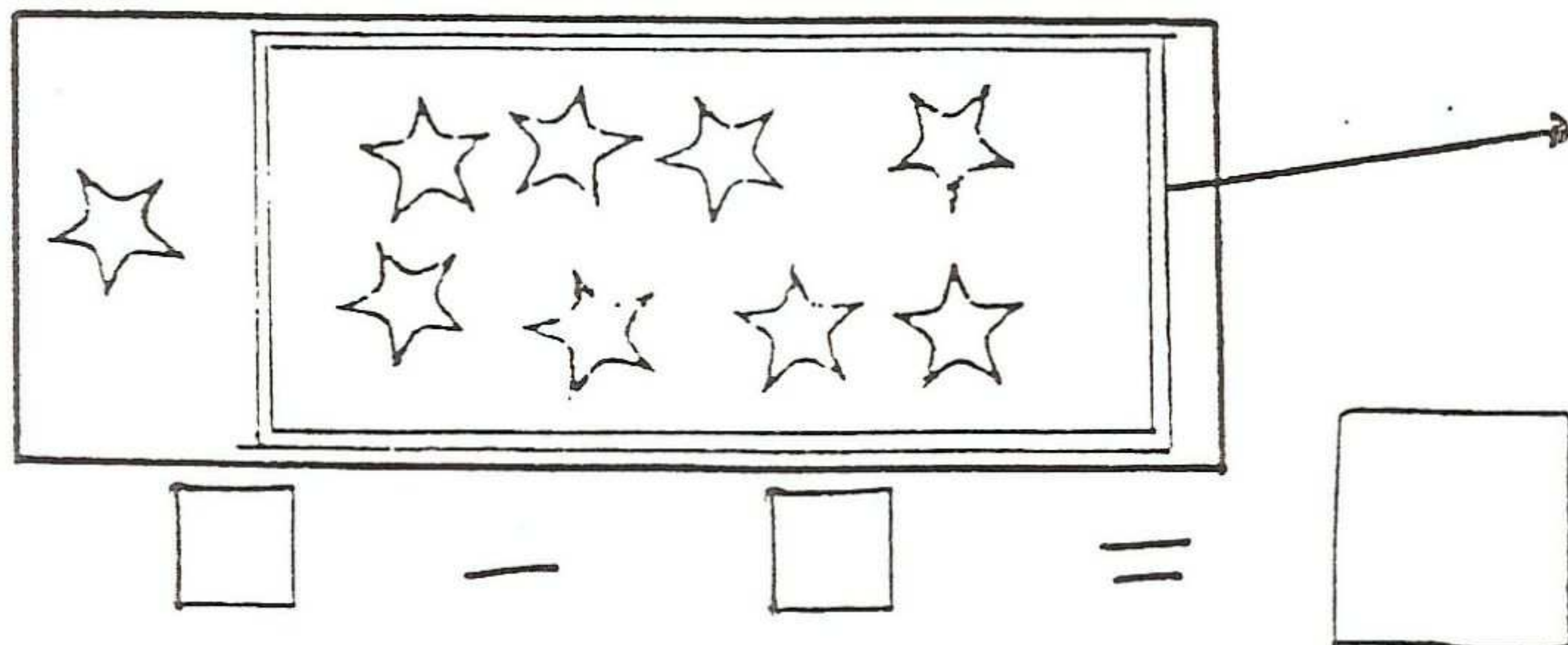
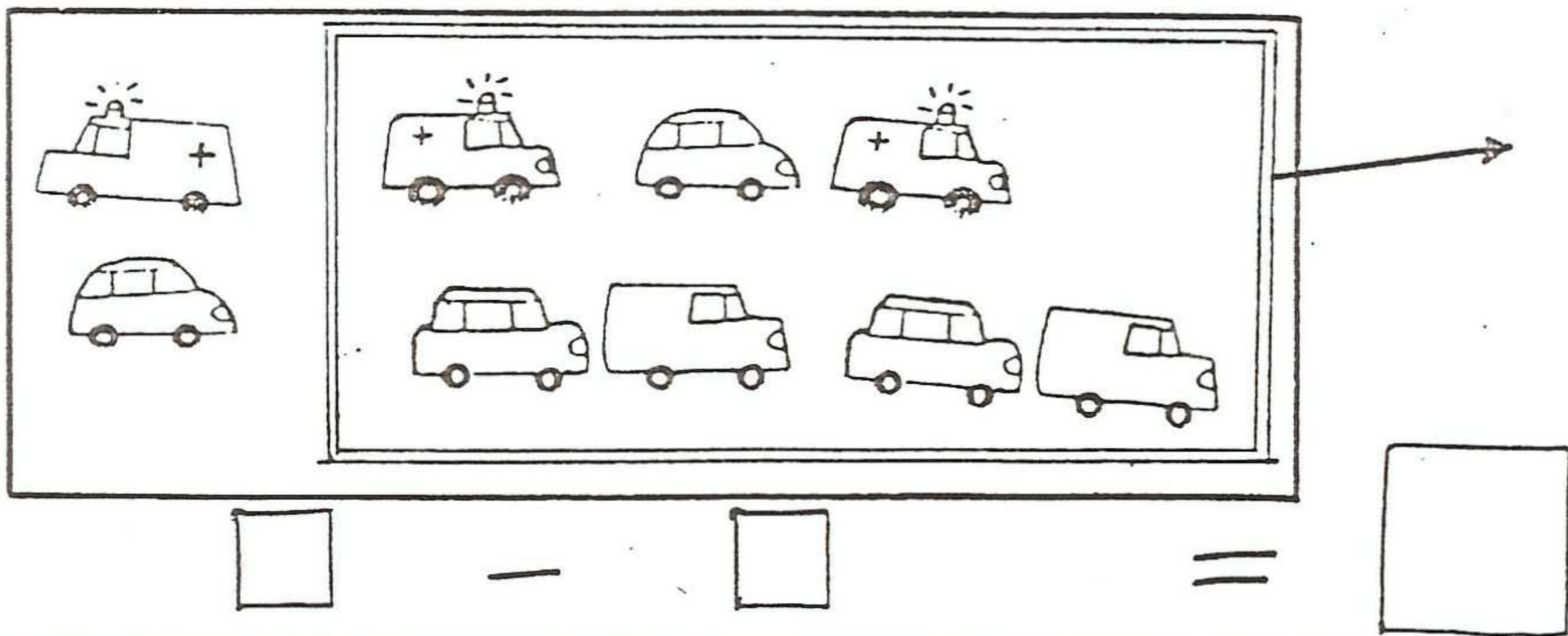
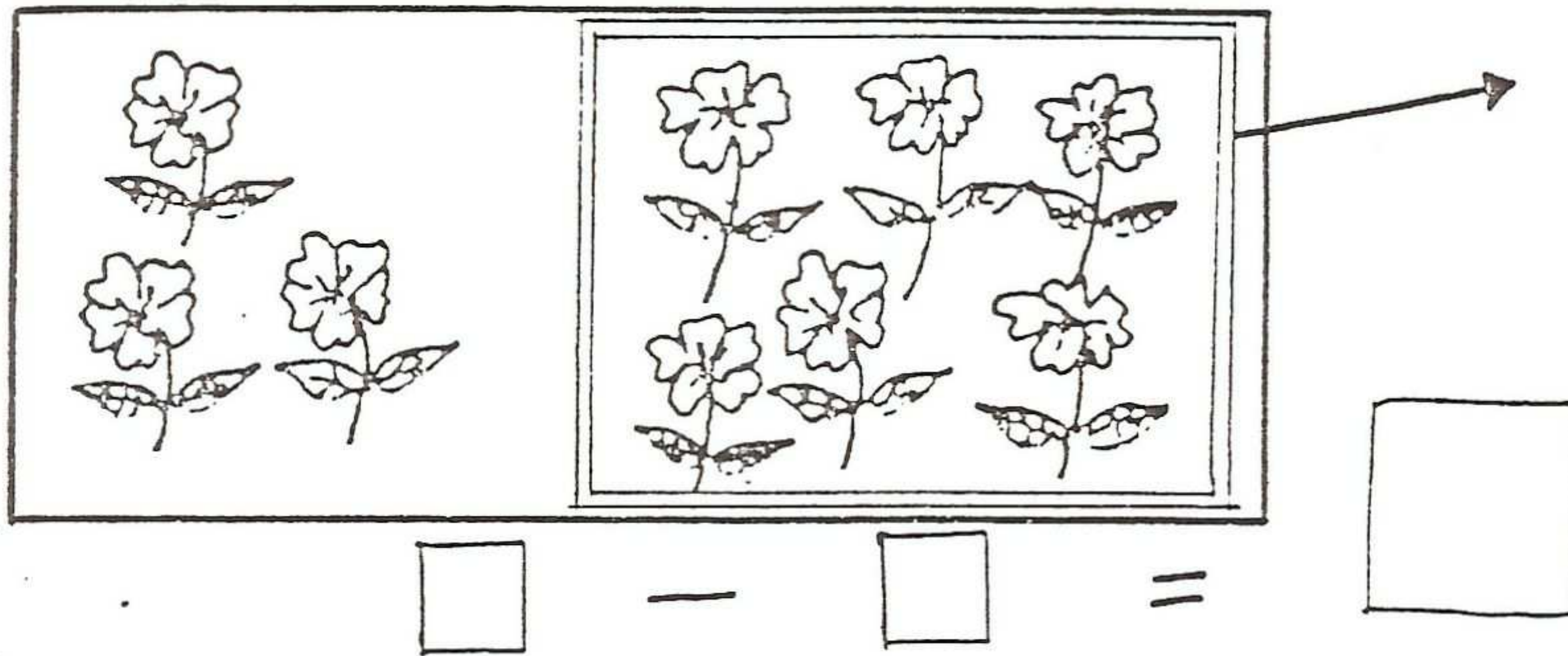
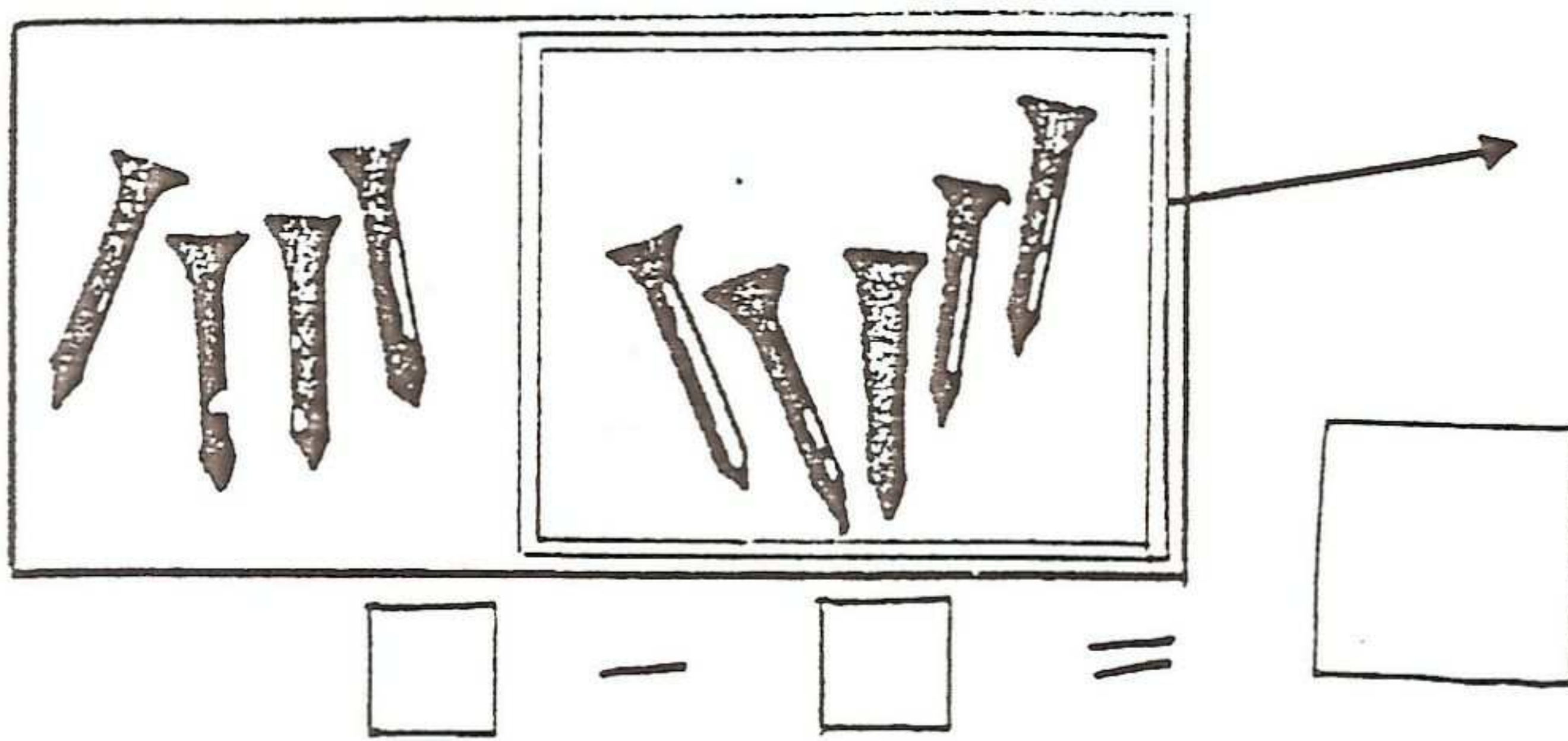


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Βρίσκω πόσο κάνουν:

$$9 - 1 = \square$$

$$9 - 2 = \square$$

$$9 - 3 = \square$$

$$9 - 4 = \square$$

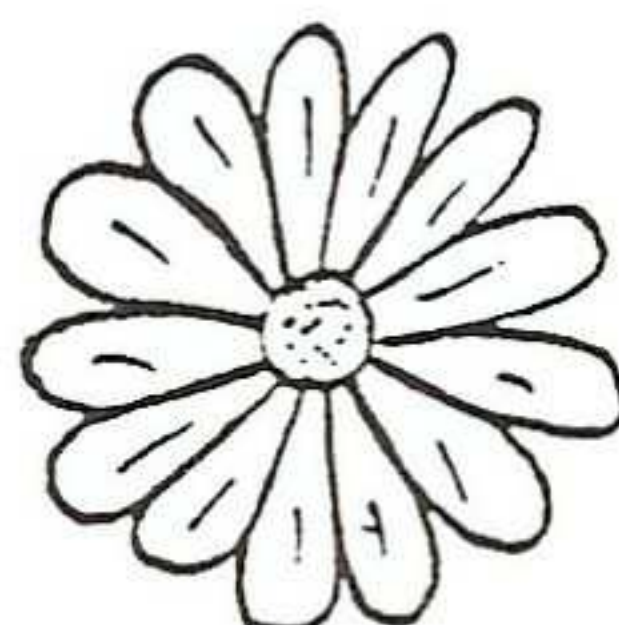
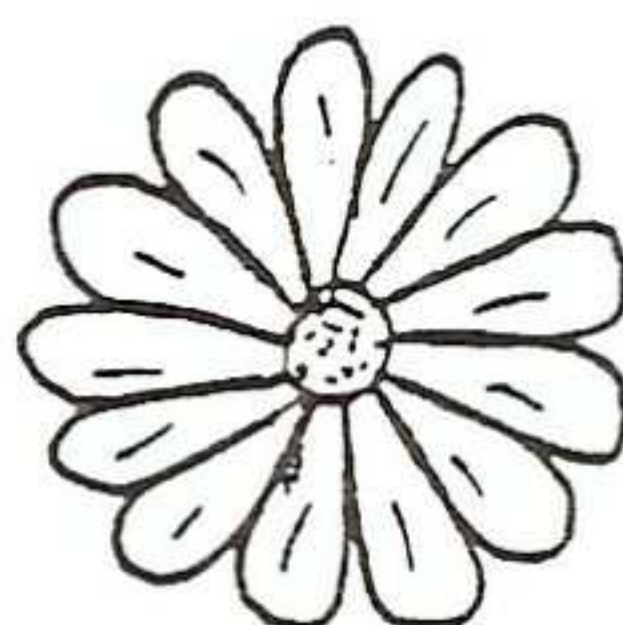
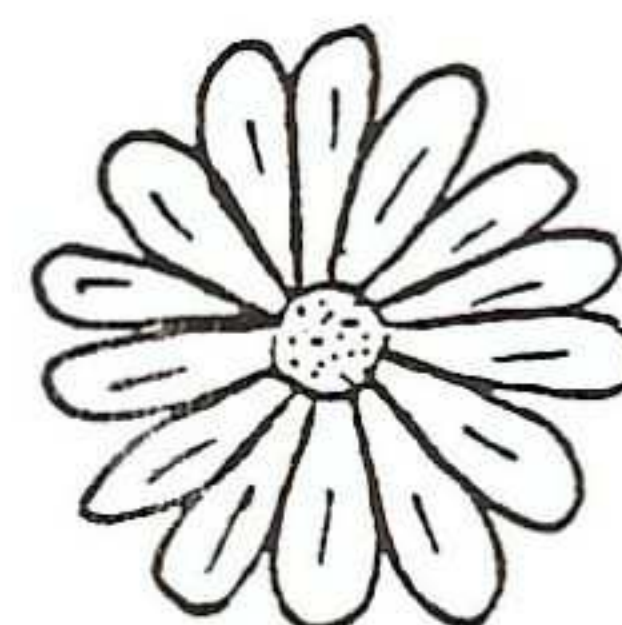
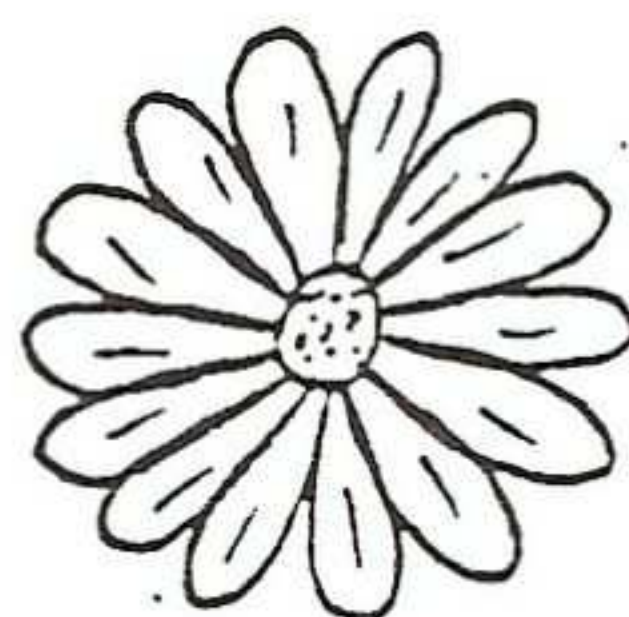
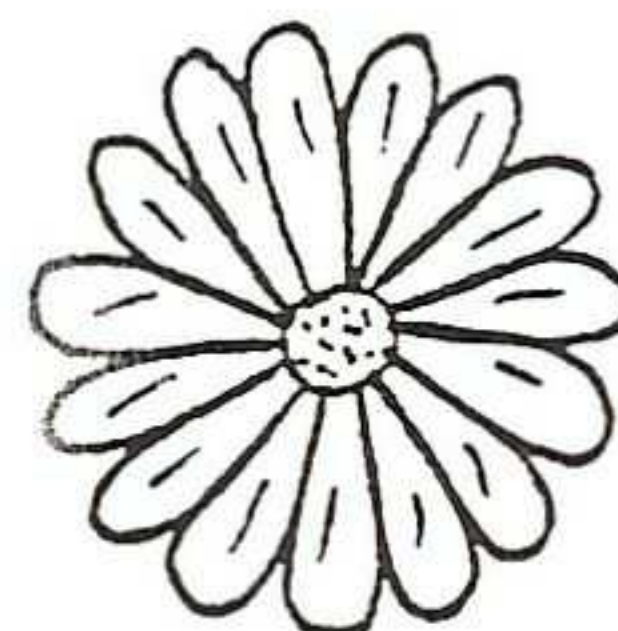
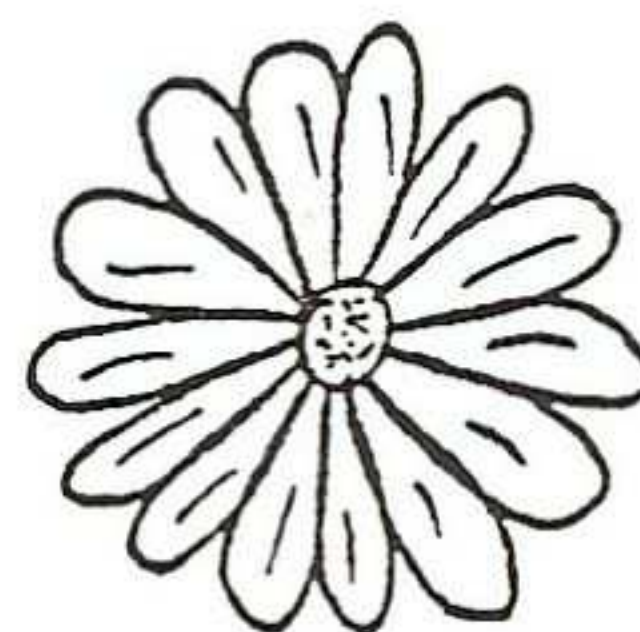
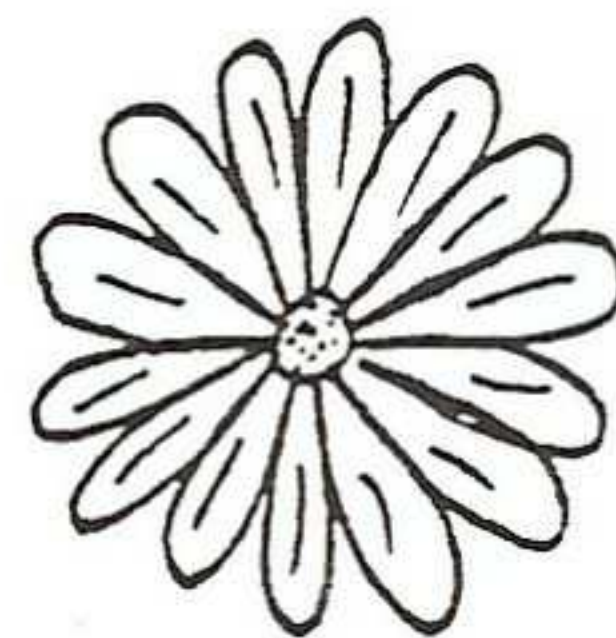
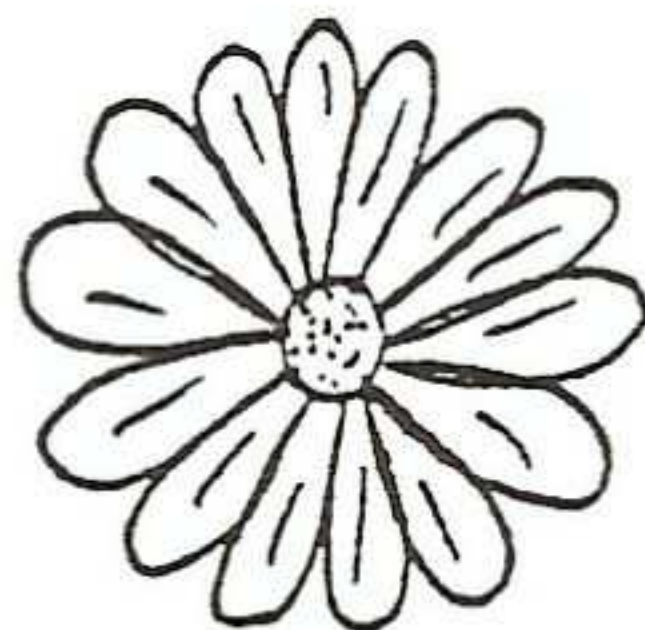
$$9 - 5 = \square$$

$$9 - 6 = \square$$

$$9 - 7 = \square$$

$$9 - 8 = \square$$

$$9 - 9 = \square$$



Βρίσκω πόσο κάνουν:

$$9 - 0 = \square$$

$$9 - 1 = \square$$

$$9 - 2 = \square$$

$$9 - 3 = \square$$

$$9 - 4 = \square$$

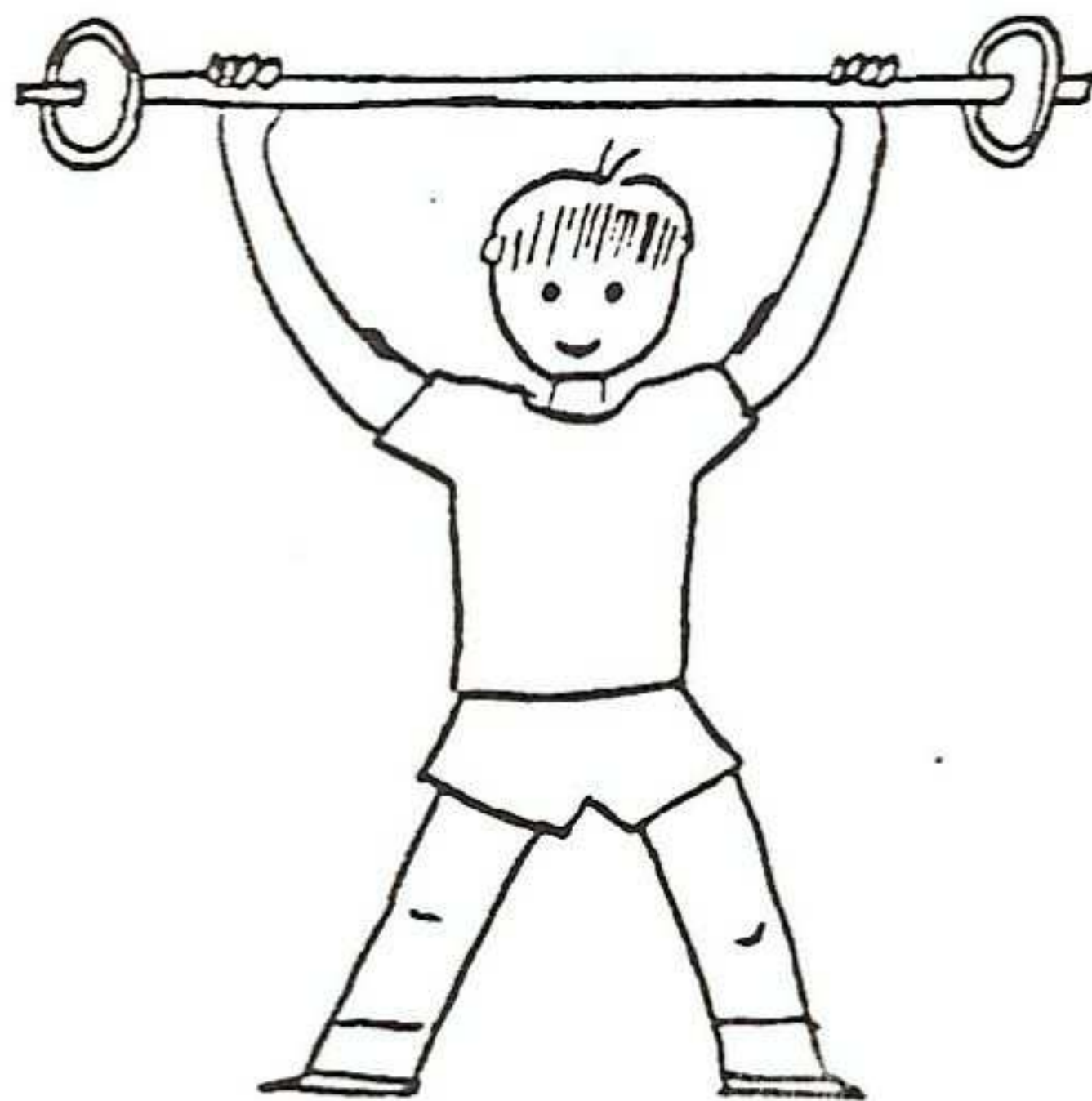
$$9 - 5 = \square$$

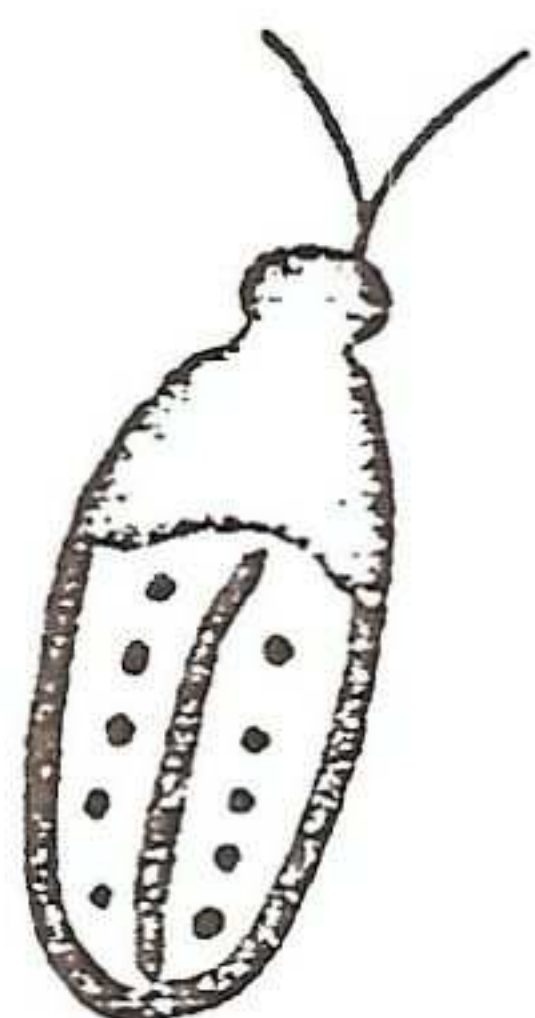
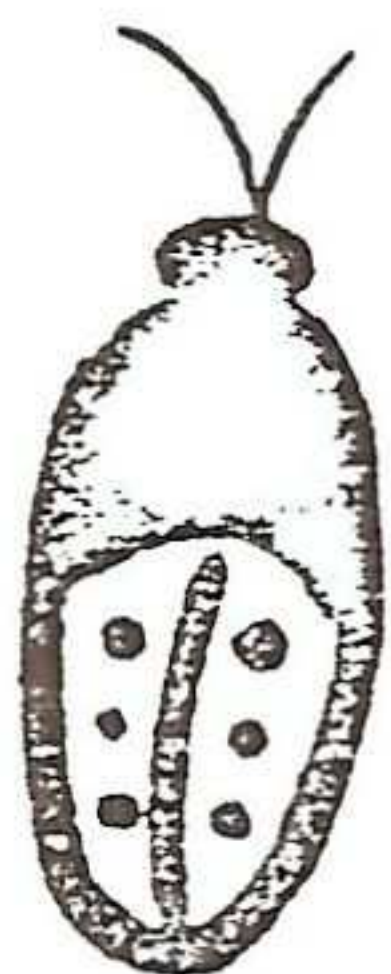
$$9 - 6 = \square$$

$$9 - 7 = \square$$

$$9 - 8 = \square$$

$$9 - 9 = \square$$





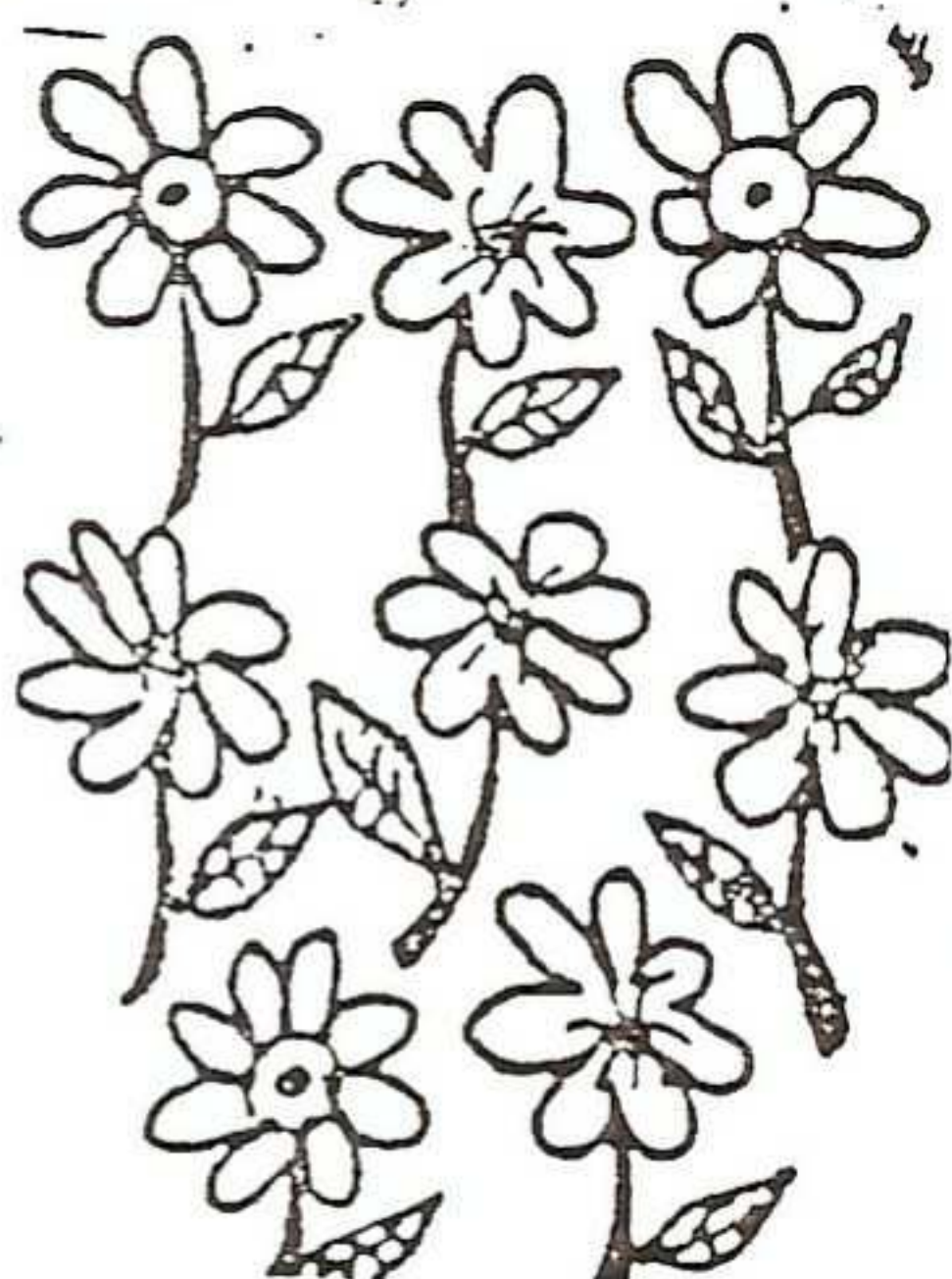
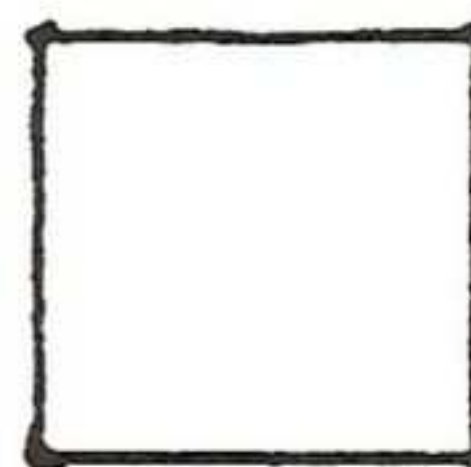
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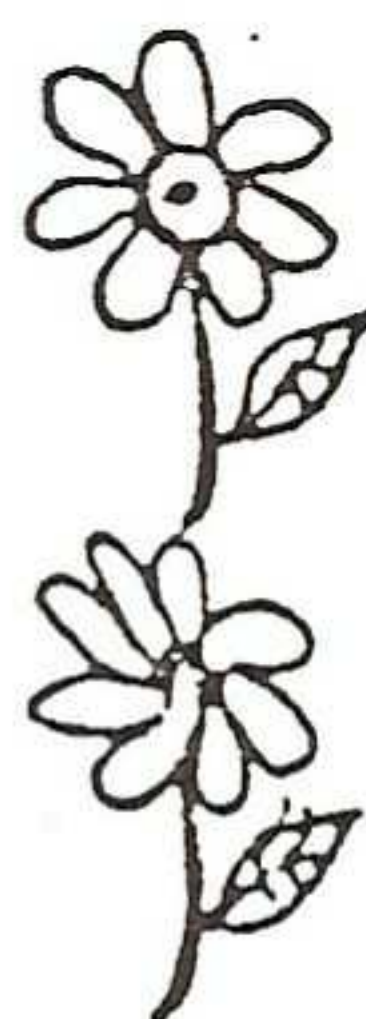
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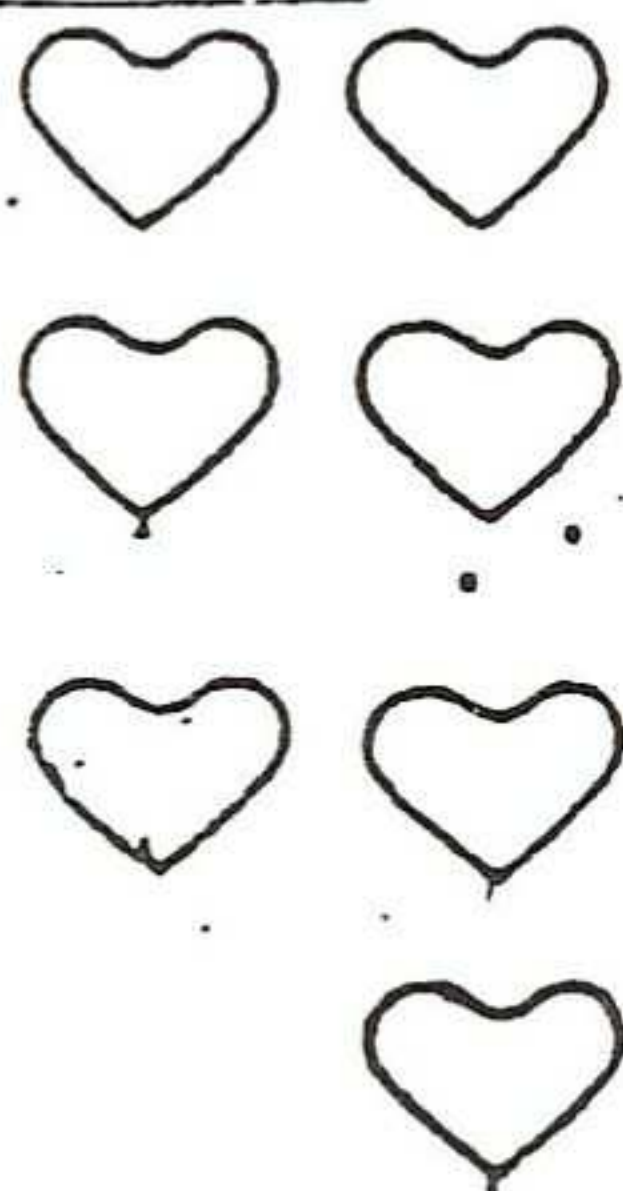
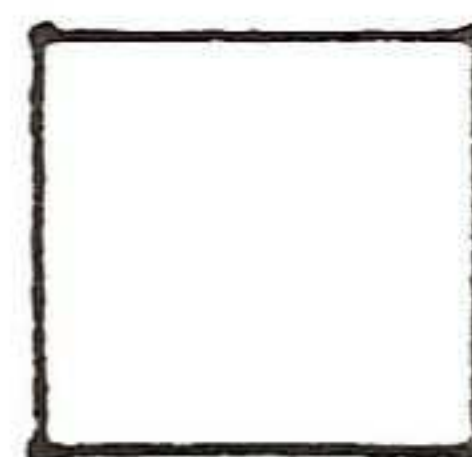
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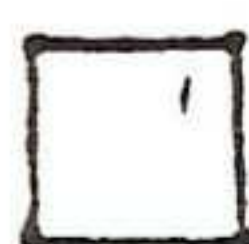
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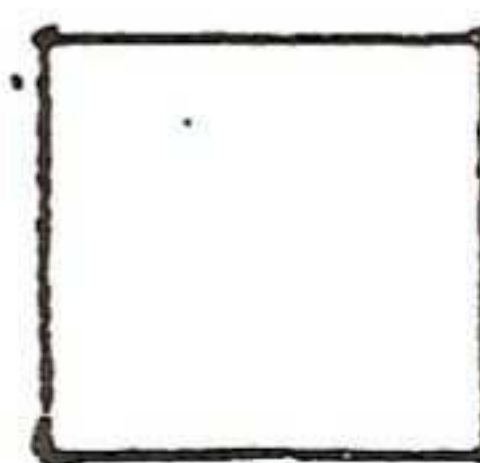
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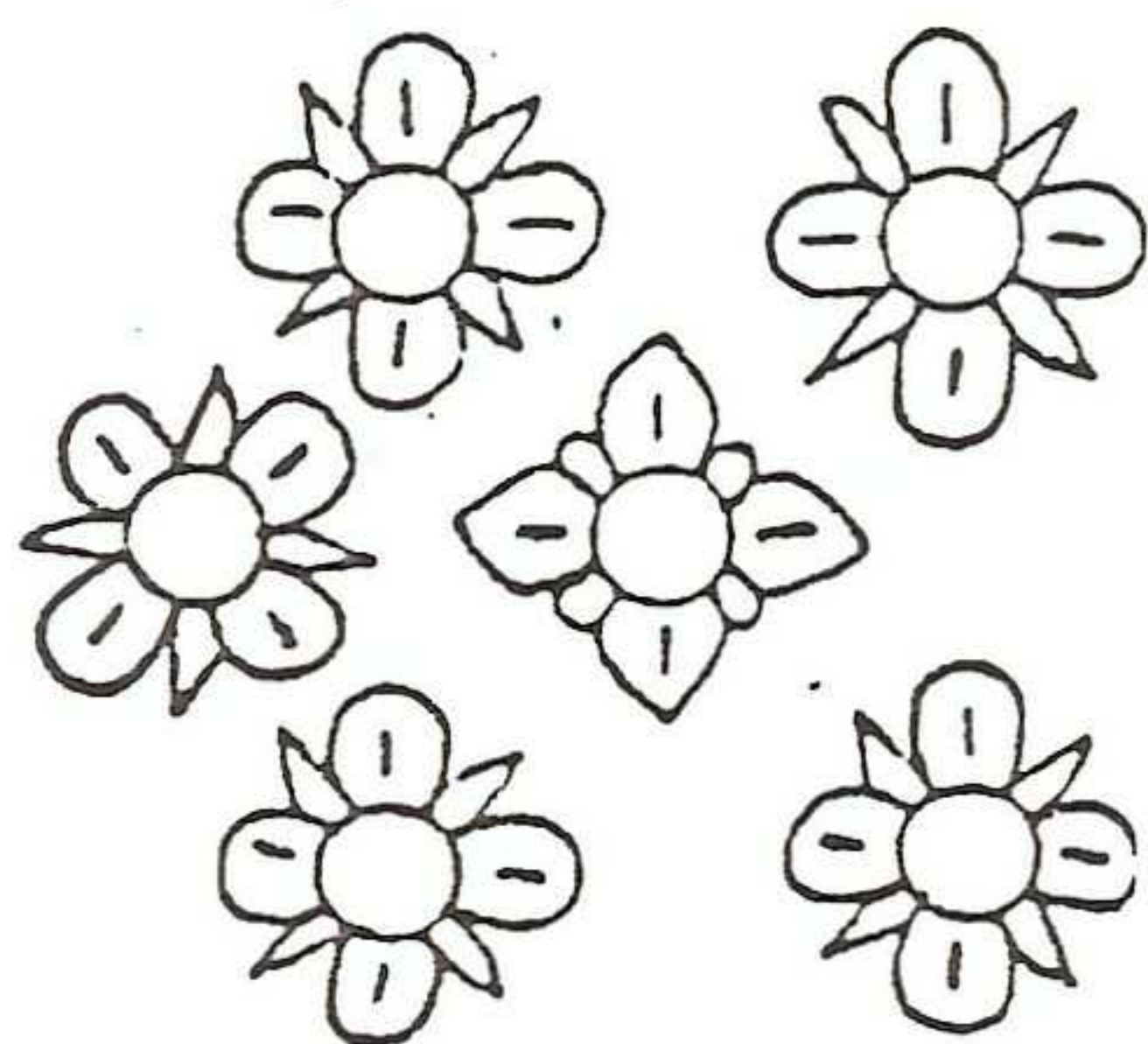


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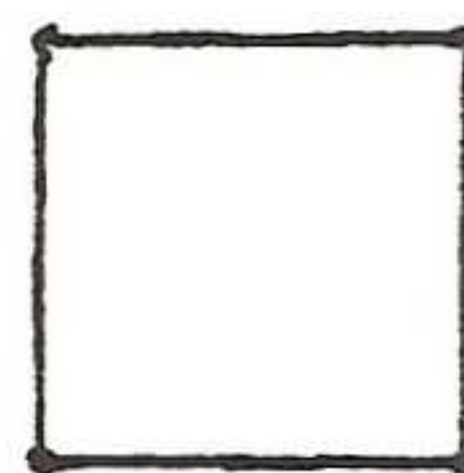




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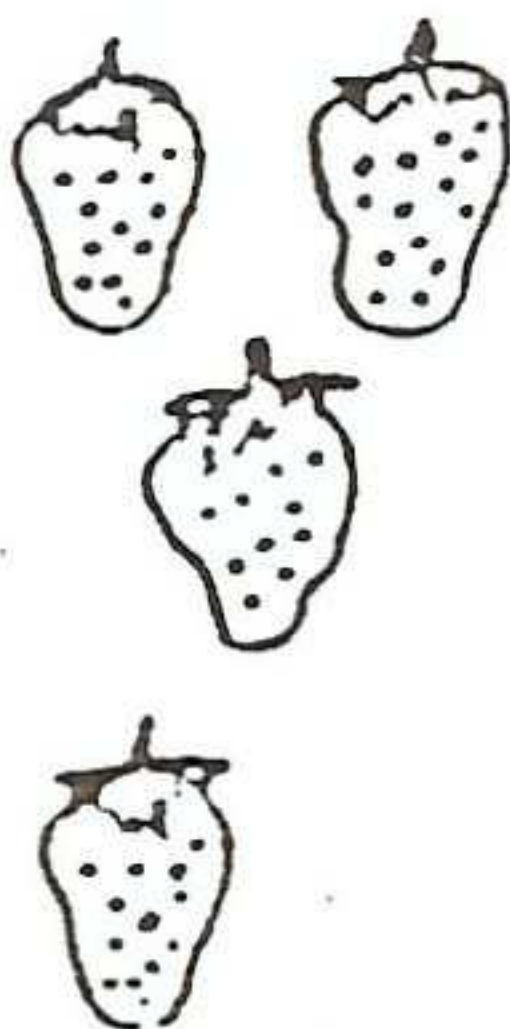
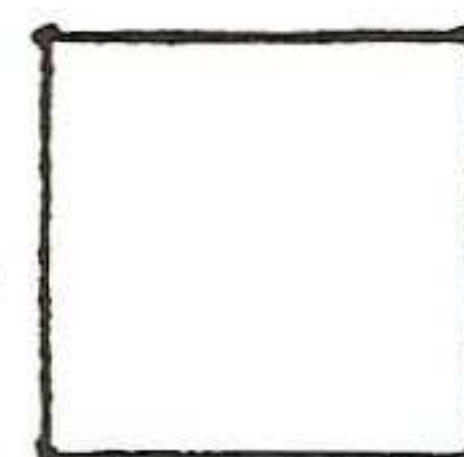
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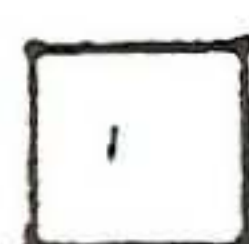
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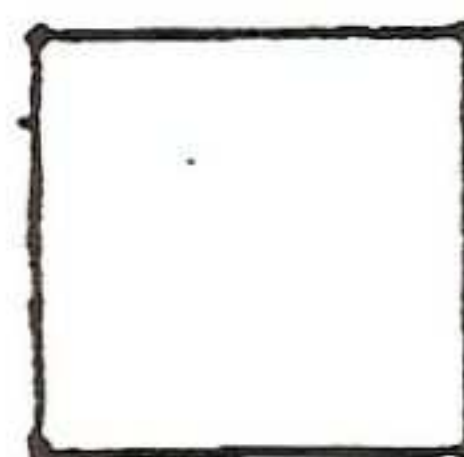
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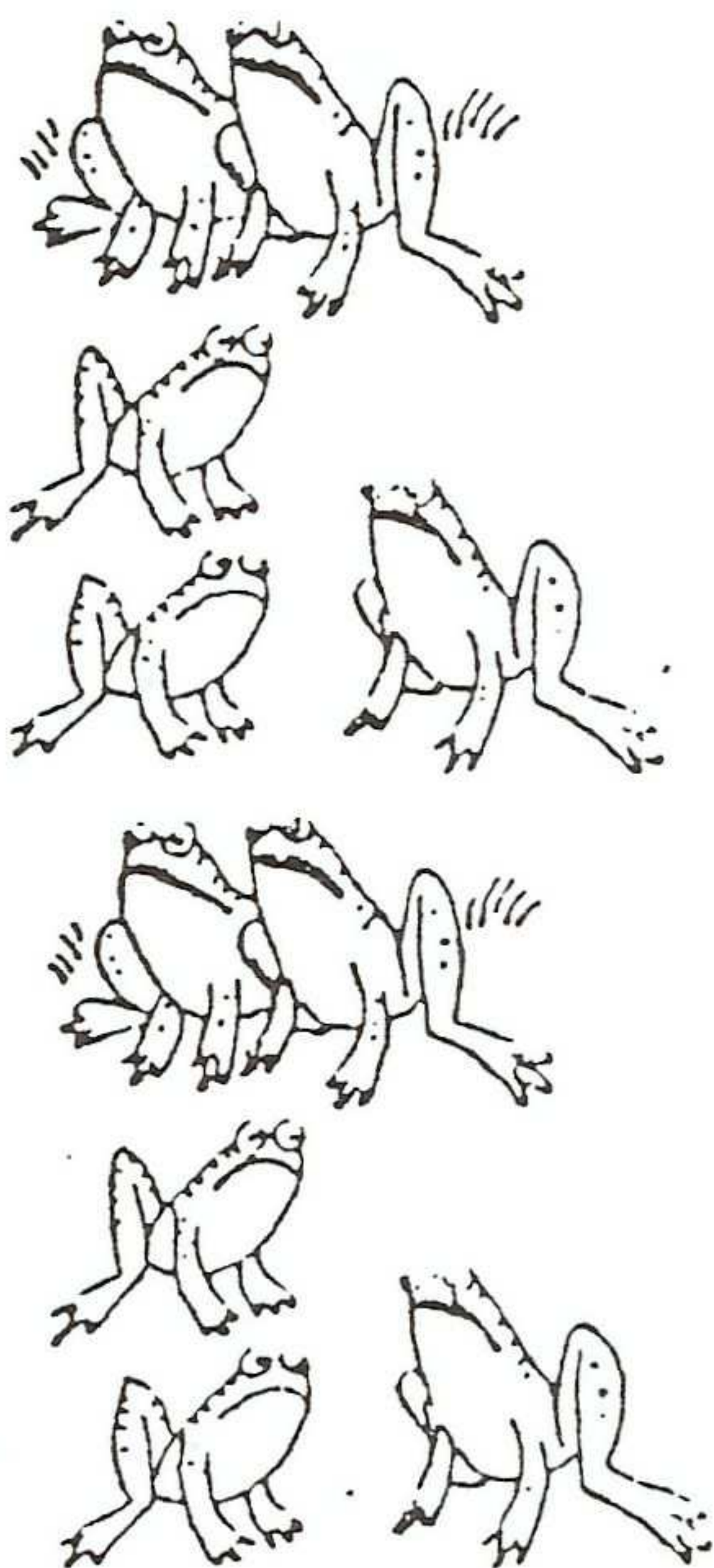


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10

$$9 + 1 = \square$$

$$8 + 2 = \square$$

$$7 + 3 = \square$$

$$6 + 4 = \square$$

$$5 + 5 = \square$$

$$4 + 6 = \square$$

$$3 + 7 = \square$$

$$2 + 8 = \square$$

$$1 + 9 = \square$$

Να βρεις πόσο κάνουν:

$10 + 0 = \square$

$9 + 1 = \square$

$8 + 2 = \square$

$7 + 3 = \square$

$6 + 4 = \square$

$5 + 5 = \square$

$4 + 6 = \square$

$3 + 7 = \square$

$2 + 8 = \square$

$1 + 9 = \square$

$0 + 10 = \square$



Βρίσκω πόσο κάνουν:

$5 + 5 = \bigcirc$

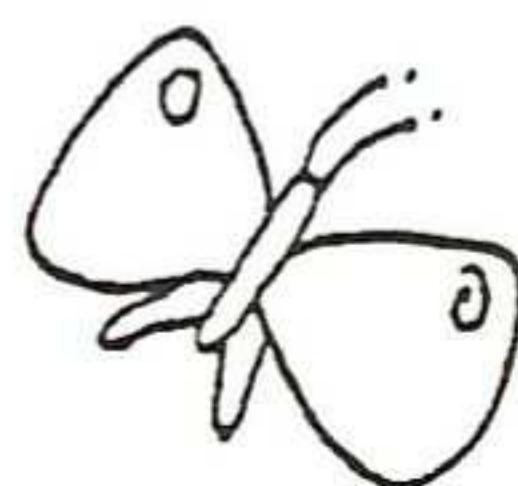
$4 + 6 = \bigcirc$

$4 + 4 = \bigcirc$

$3 + 7 = \bigcirc$

$2 + 2 = \bigcirc$

$1 + 1 = \bigcirc$



$6 + 1 = \bigcirc$

$5 + 1 = \bigcirc$

$7 + 2 = \bigcirc$

$8 + 1 = \bigcirc$

$8 + 2 = \bigcirc$

$2 + 8 = \bigcirc$

$9 + 1 = \bigcirc$

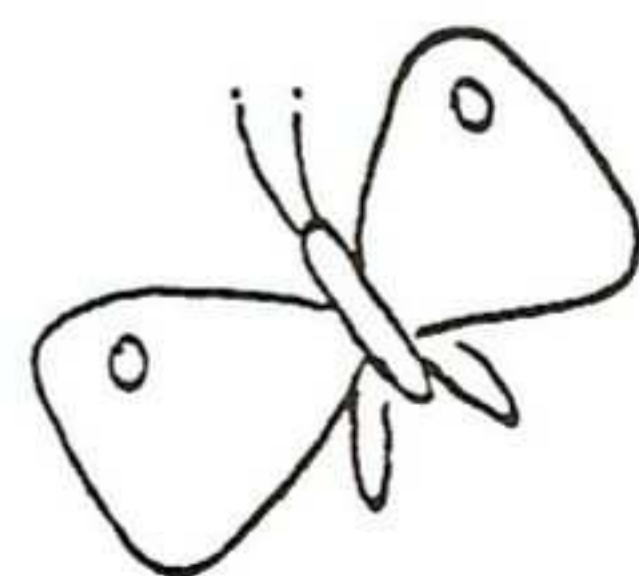
$3 + 4 = \bigcirc$

$6 + 4 = \bigcirc$

$4 + 2 = \bigcirc$

$5 + 4 = \bigcirc$

$6 + 2 = \bigcirc$



$3 + 3 = \bigcirc$

$5 + 3 = \bigcirc$

$6 + 3 = \bigcirc$

$1 + 9 = \bigcirc$

$7 + 1 = \bigcirc$

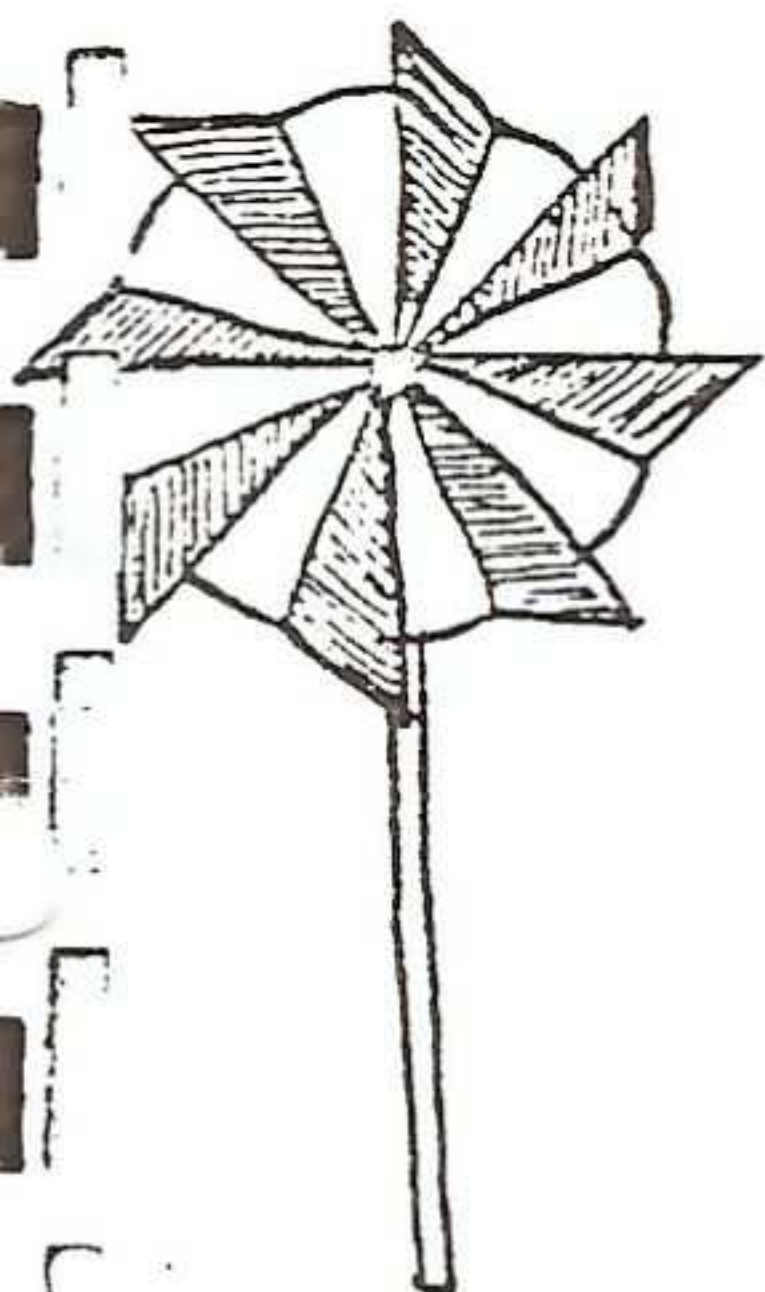
$1 + 8 = \bigcirc$

Βρίσκω πόσο κάνουν.

$$\begin{array}{r} +4 \\ 2 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} +3 \\ 7 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} +6 \\ 4 \\ \hline \bigcirc \end{array}$$



$$\begin{array}{r} +5 \\ 1 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} +2 \\ 8 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} +3 \\ 4 \\ \hline \bigcirc \end{array}$$

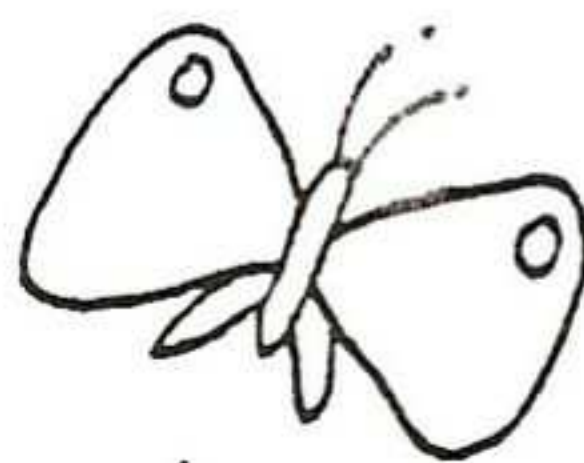
$$\begin{array}{r} +5 \\ 4 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} +5 \\ 3 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} +9 \\ 1 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} +3 \\ 3 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} +8 \\ 2 \\ \hline \bigcirc \end{array}$$

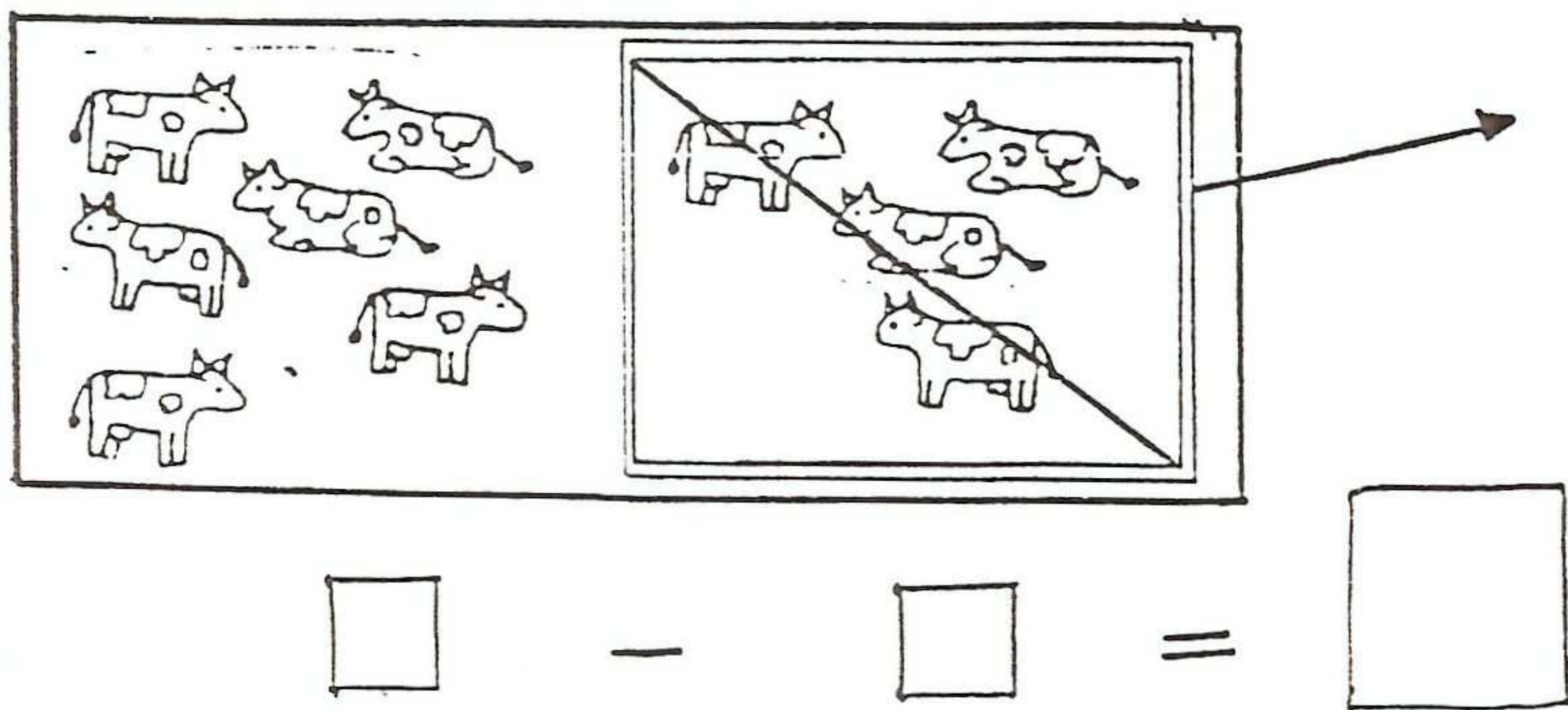
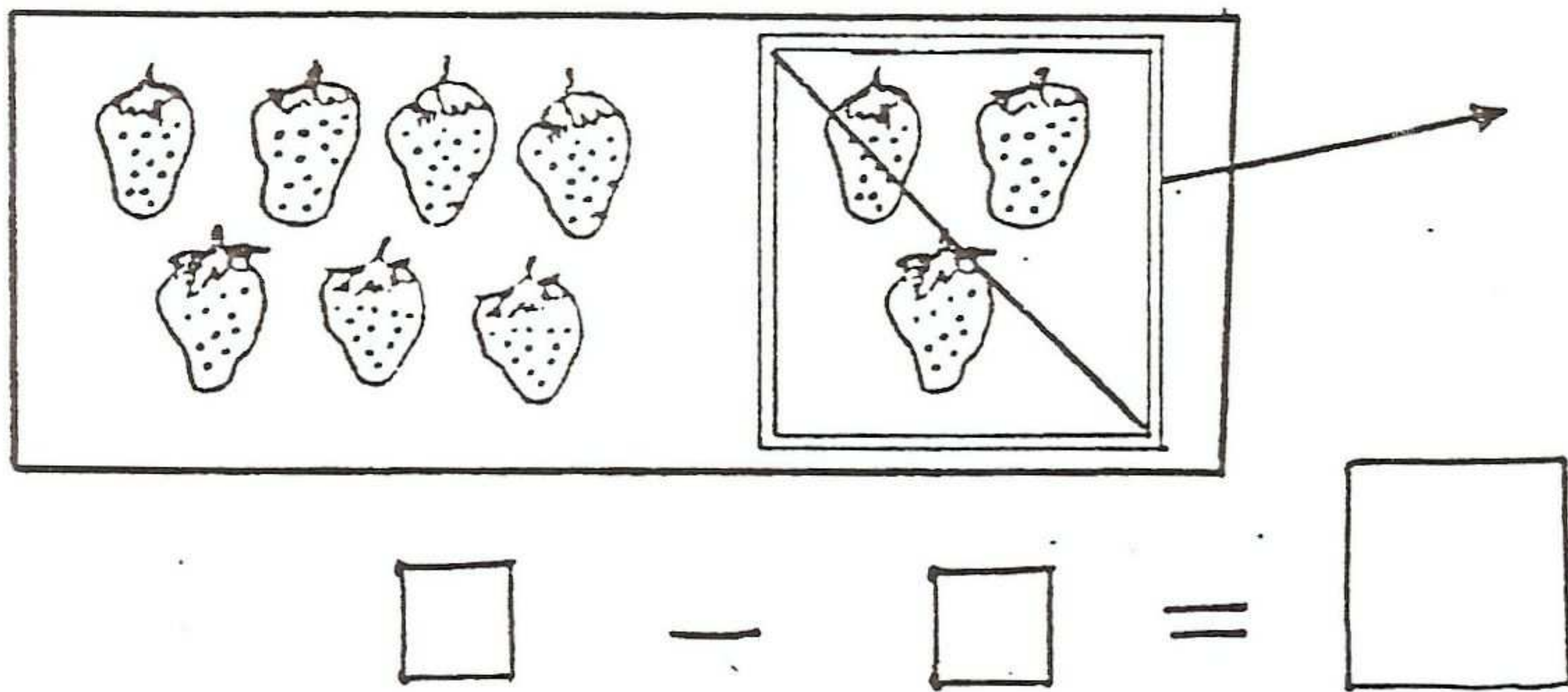
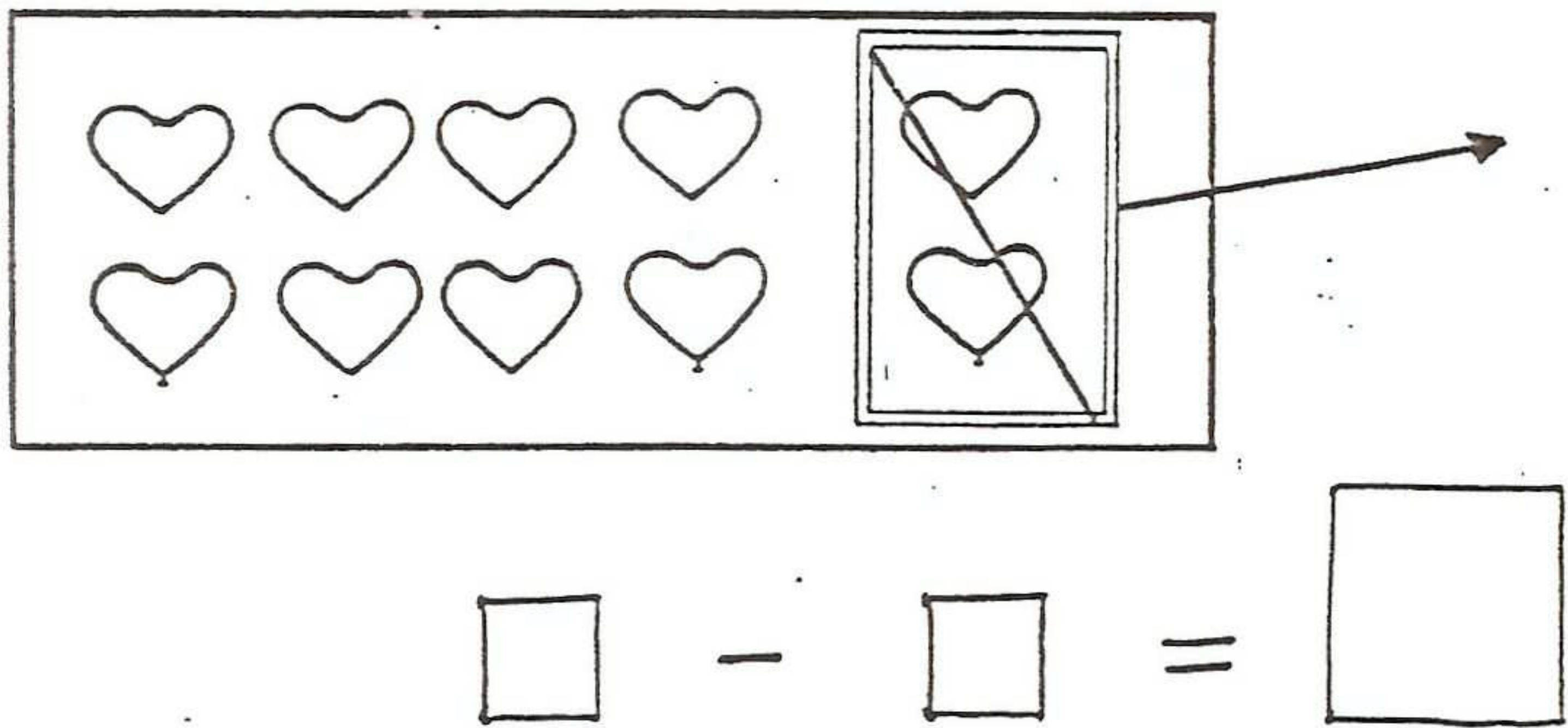
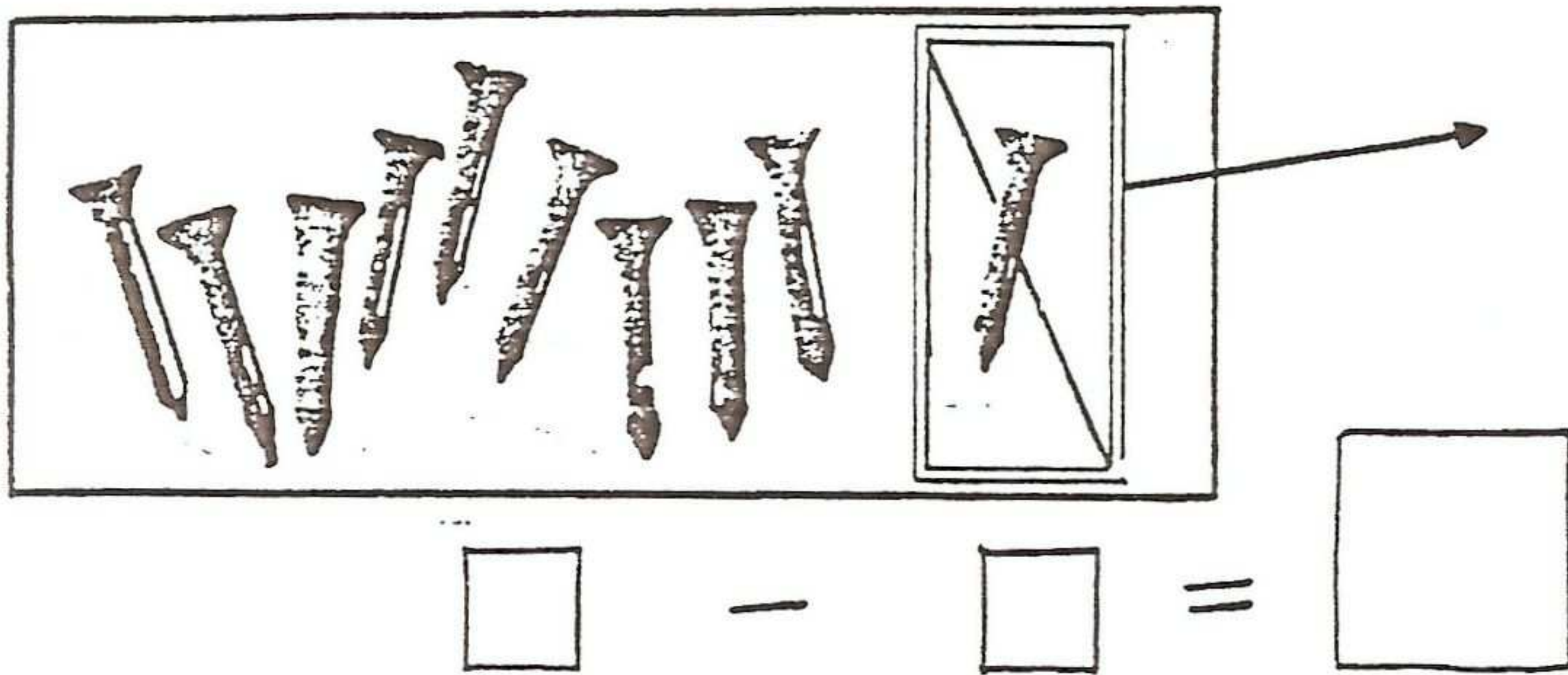


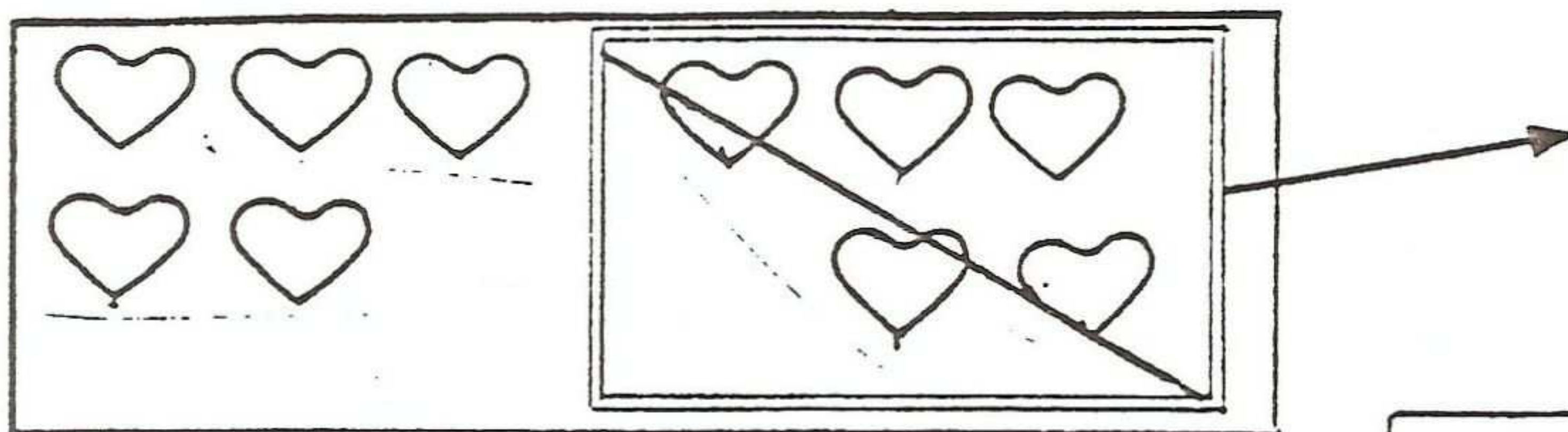
$$\begin{array}{r} +7 \\ 2 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} +6 \\ 3 \\ \hline \bigcirc \end{array}$$

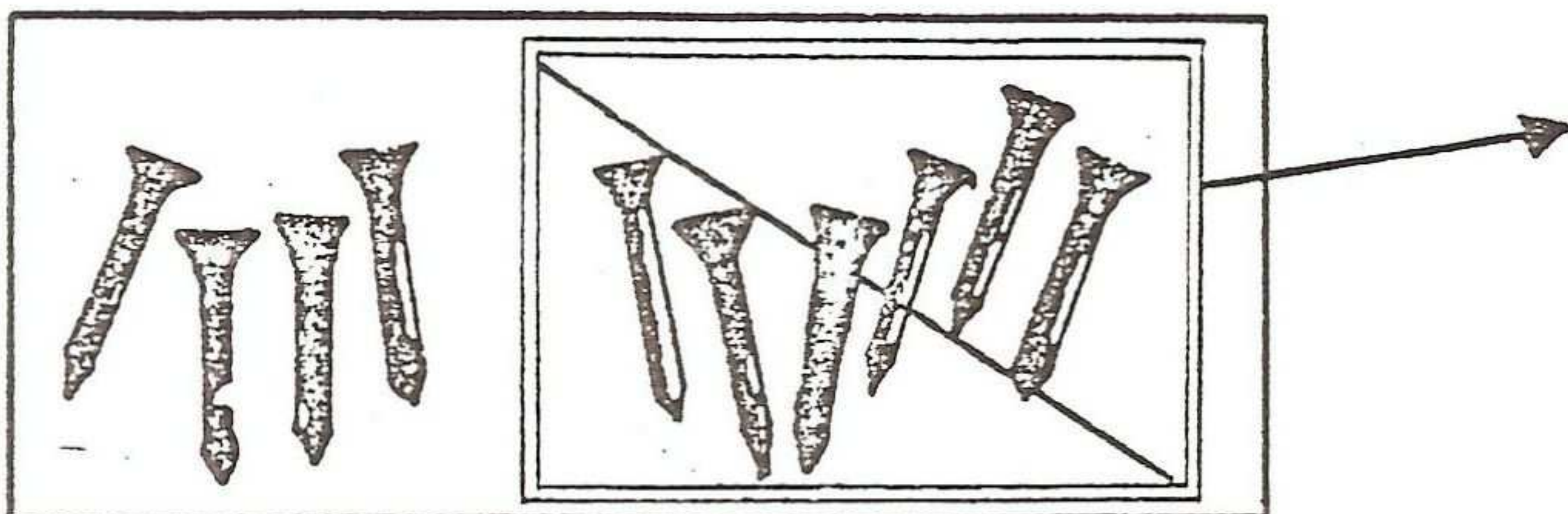
$$\begin{array}{r} +1 \\ 1 \\ \hline \bigcirc \end{array}$$

$$\begin{array}{r} +5 \\ 5 \\ \hline \bigcirc \end{array}$$

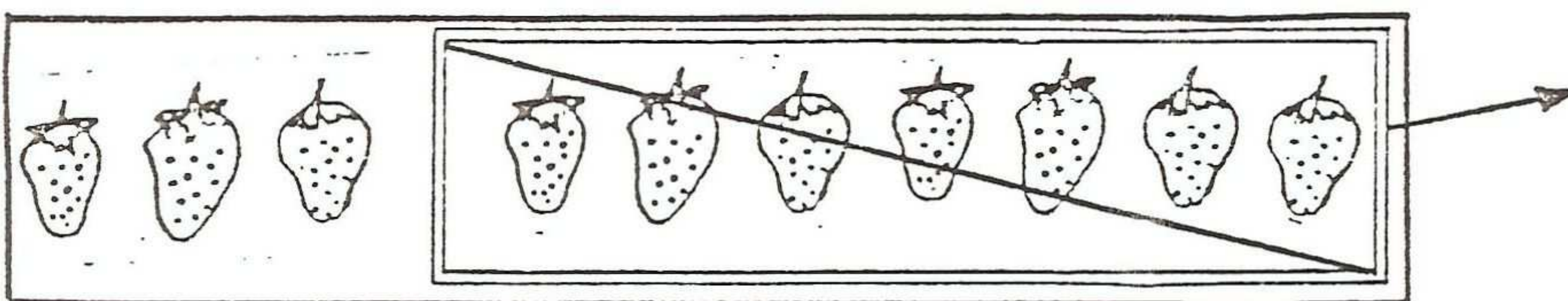




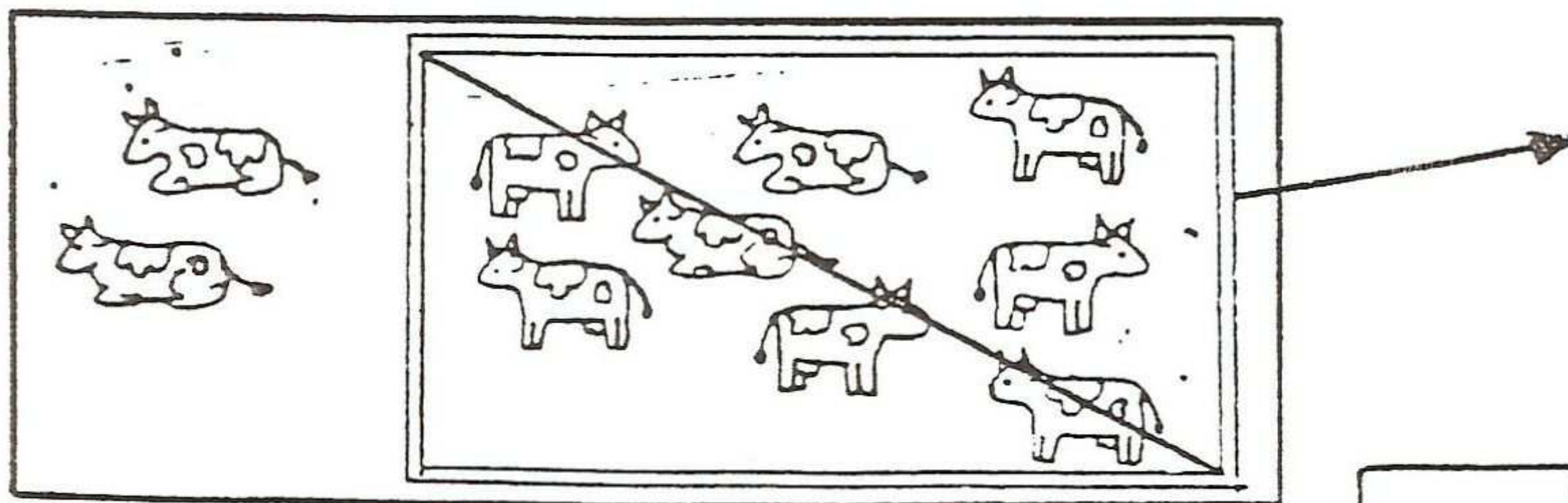
$$\square - \square = \square$$



$$\square - \square = \square$$



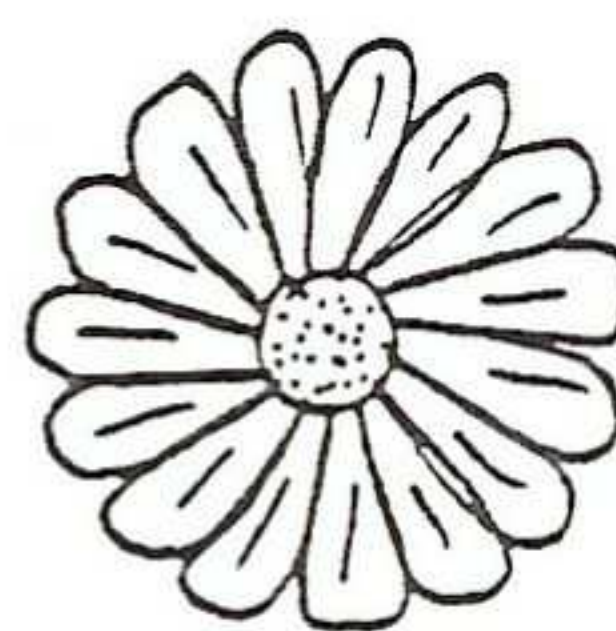
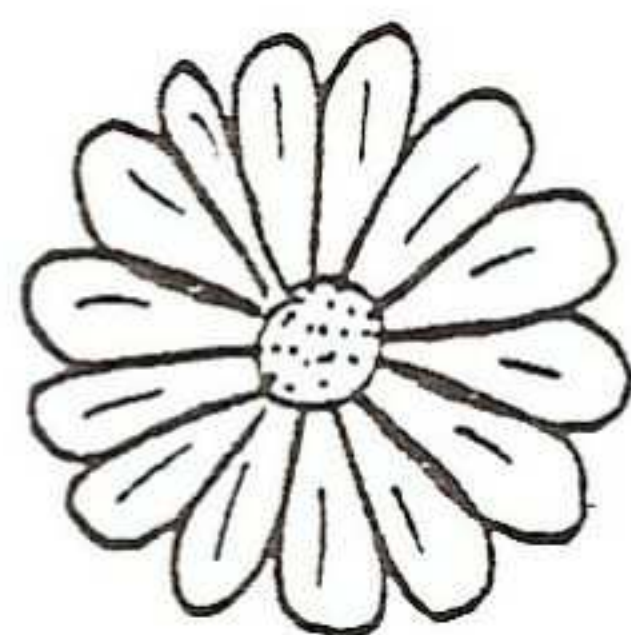
$$\square - \square = \square$$



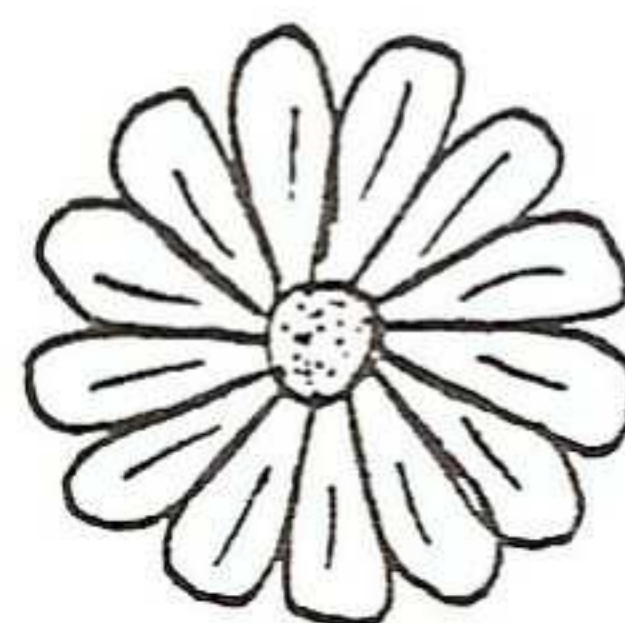
$$\square - \square = \square$$

Βρίσκω πόσο κάνουν:

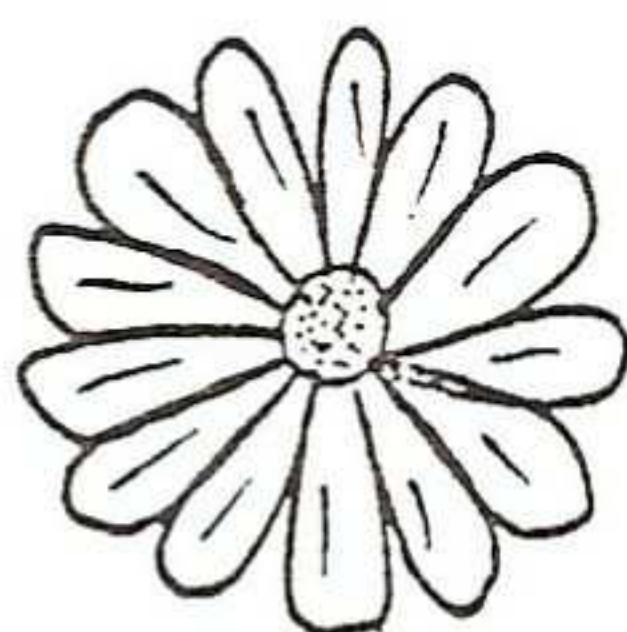
$$10 - 1 = \square$$



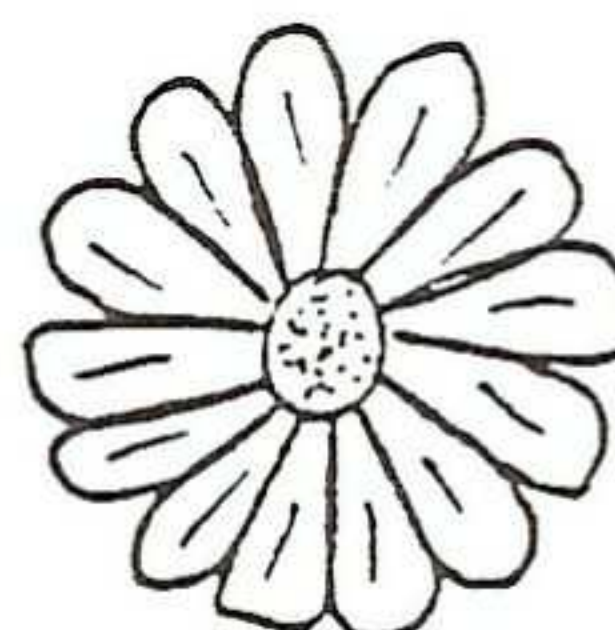
$$10 - 2 = \square$$



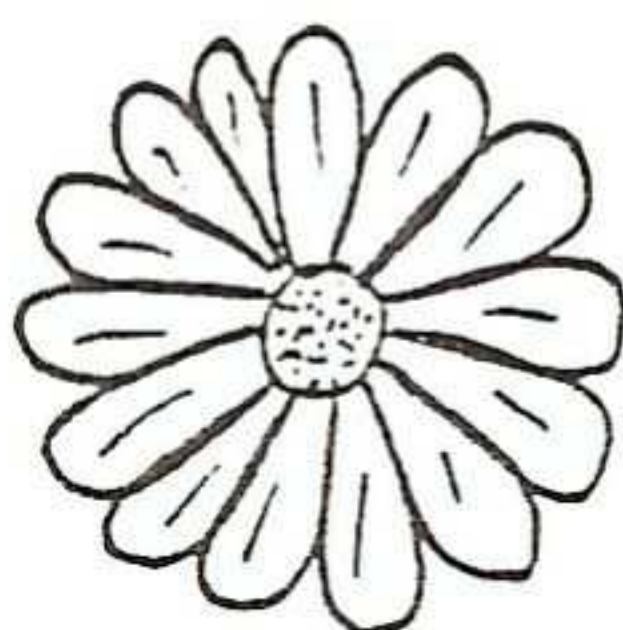
$$10 - 3 = \square$$



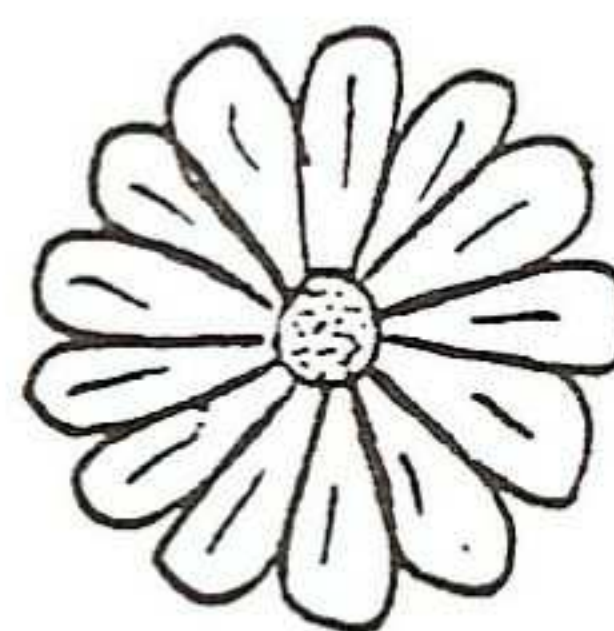
$$10 - 4 = \square$$



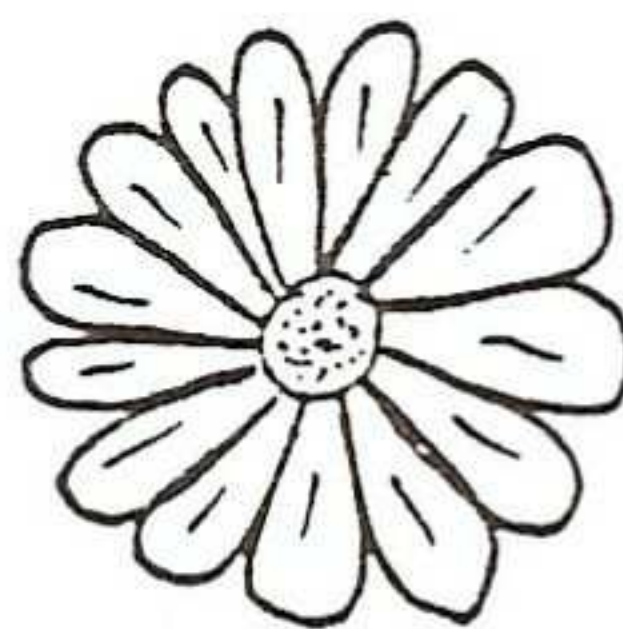
$$10 - 5 = \square$$



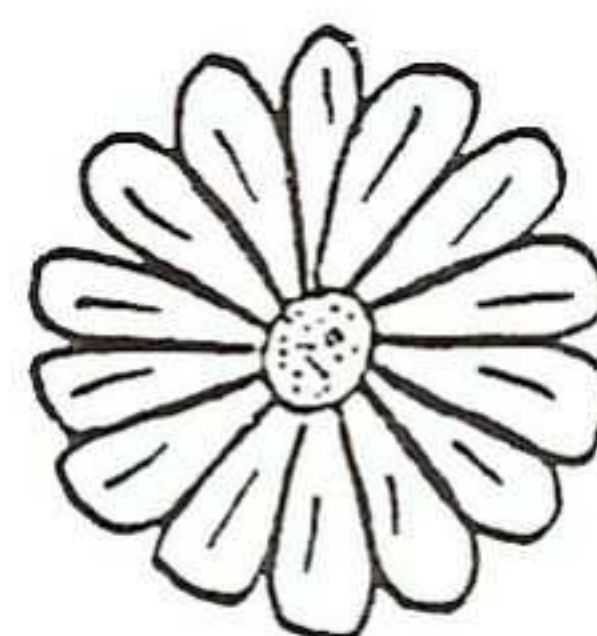
$$10 - 6 = \square$$



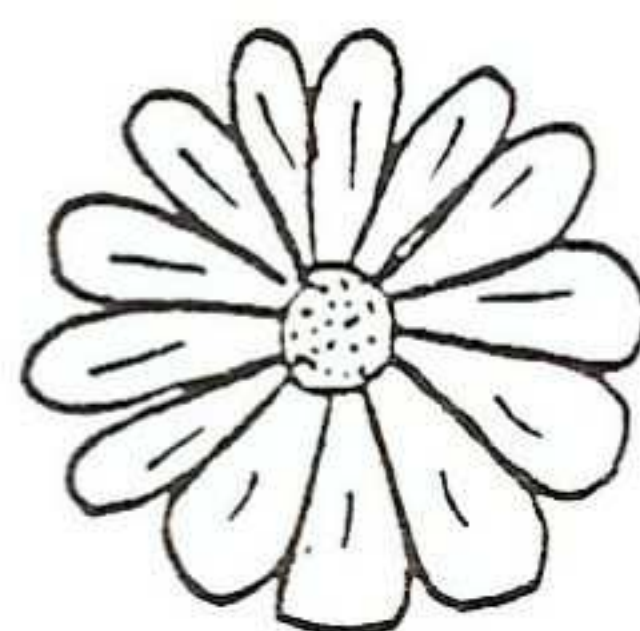
$$10 - 7 = \square$$



$$10 - 8 = \square$$



$$10 - 9 = \square$$



$$10 - 10 = \square$$

Βρίσκω πόσο κάνουν:

$10 - 0 = \square$

$10 - 1 = \square$

$10 - 2 = \square$

$10 - 3 = \square$

$10 - 4 = \square$

$10 - 5 = \square$

$10 - 6 = \square$

$10 - 7 = \square$

$10 - 8 = \square$

$10 - 9 = \square$

$10 - 10 = \square$

$10 - 4 = ;$



$10 - 8 = ;$



Βρίσκω πόσο κάνουν

$10 - 1 = \bigcirc$

$8 - 5 = \bigcirc$

$9 - 2 = \bigcirc$

$10 - 8 = \bigcirc$

$6 - 4 = \bigcirc$

$9 - 5 = \bigcirc$

$8 - 3 = \bigcirc$

$8 - 6 = \bigcirc$

$7 - 5 = \bigcirc$

$7 - 3 = \bigcirc$

$9 - 4 = \bigcirc$

$6 - 6 = \bigcirc$

$8 - 4 = \bigcirc$

$10 - 9 = \bigcirc$

$6 - 3 = \bigcirc$

$9 - 8 = \bigcirc$

$7 - 1 = \bigcirc$

$8 - 7 = \bigcirc$

$6 - 5 = \bigcirc$

$7 - 6 = \bigcirc$

$10 - 5 = \bigcirc$

$6 - 1 = \bigcirc$

$9 - 3 = \bigcirc$

$5 - 4 = \bigcirc$

Βρίσκω πόσο κάνουν:

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

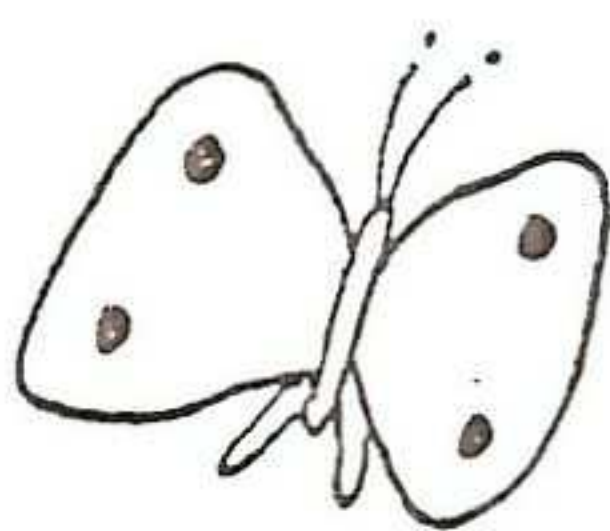


$$\begin{array}{r} 7 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 9 \\ \hline \end{array}$$

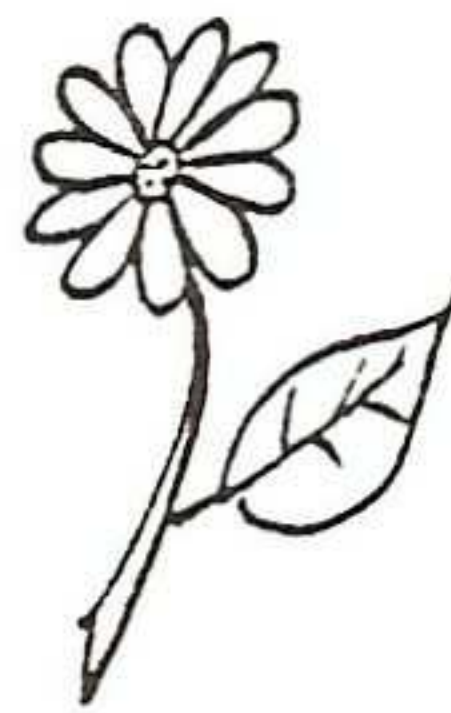


$$\begin{array}{r} 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$



$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 6 \\ \hline \end{array}$$

Βρίσκω πόσο κάνουν:

$$\begin{array}{r} +4 \\ 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$$



$$\begin{array}{r} 9 \\ -1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ +5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -6 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ +8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ -7 \\ \hline \end{array}$$



$$\begin{array}{r} 6 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +2 \\ \hline \end{array}$$

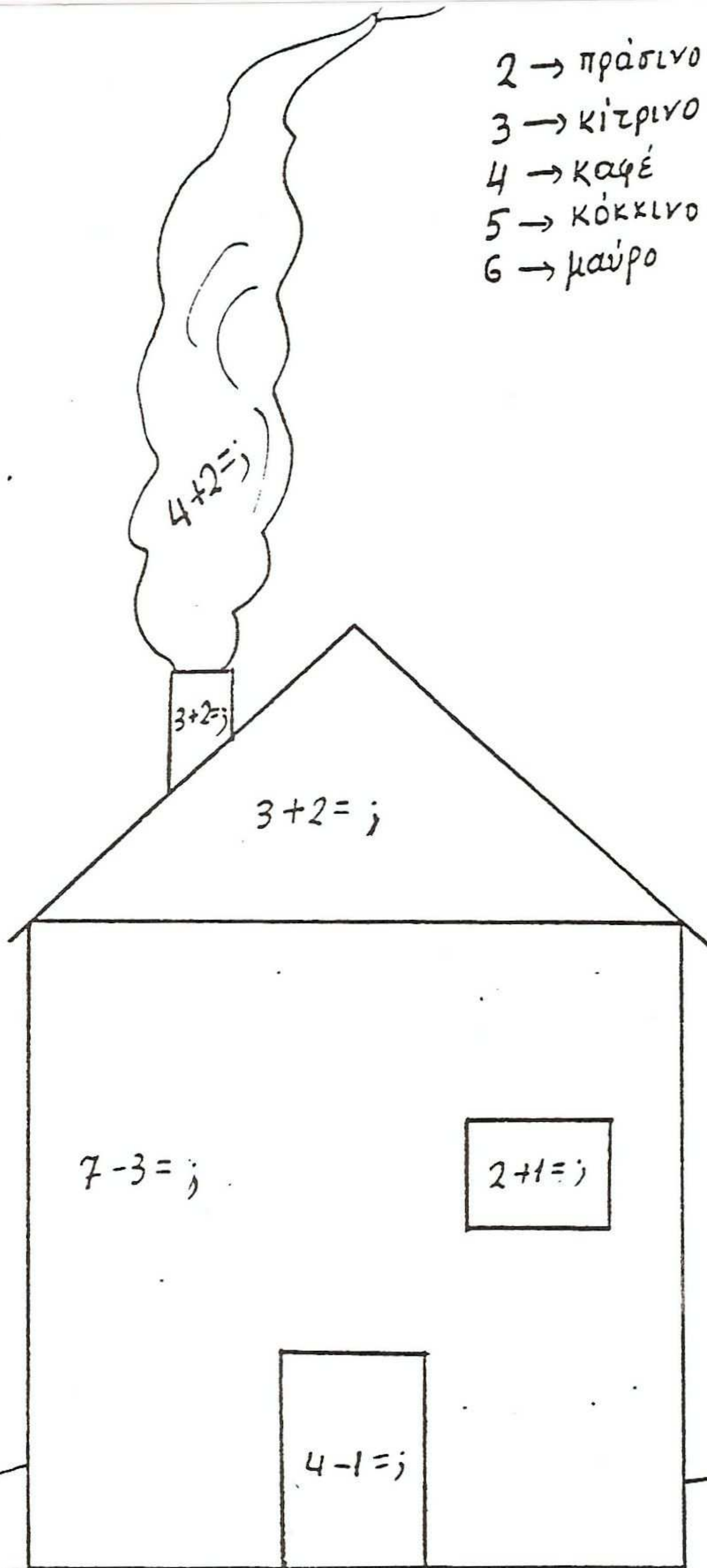
$$\begin{array}{r} 4 \\ -1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -5 \\ \hline \end{array}$$

Χρωματισω

- 2 → πράσινο
- 3 → κίτρινο
- 4 → καφέ
- 5 → κόκκινο
- 6 → μαύρο



$9-7=;$

Ενώνω τους αριθμούς από το 1 μέχρι το 9

1.9

3

2

8

4

6

7

5

Προβλήματα.

1. Η Μαρία έχει 5 μπισκότα. Της έδωκε η μαμά της άλλα 4 μπισκότα. Πόσα μπισκότα έχει όλα μαζί η Μαρία;

ΛΥΣΗ

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Απάντηση: Η Μαρία έχει ○ μπισκότα.

2. Ο Λάκης είχε 9 βόλους. Έχασε τους 6 βόλους. Πόσους βόλους έχει τώρα ο Λάκης

ΛΥΣΗ

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.....

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Απάντηση: Έχει ○ βόλους.