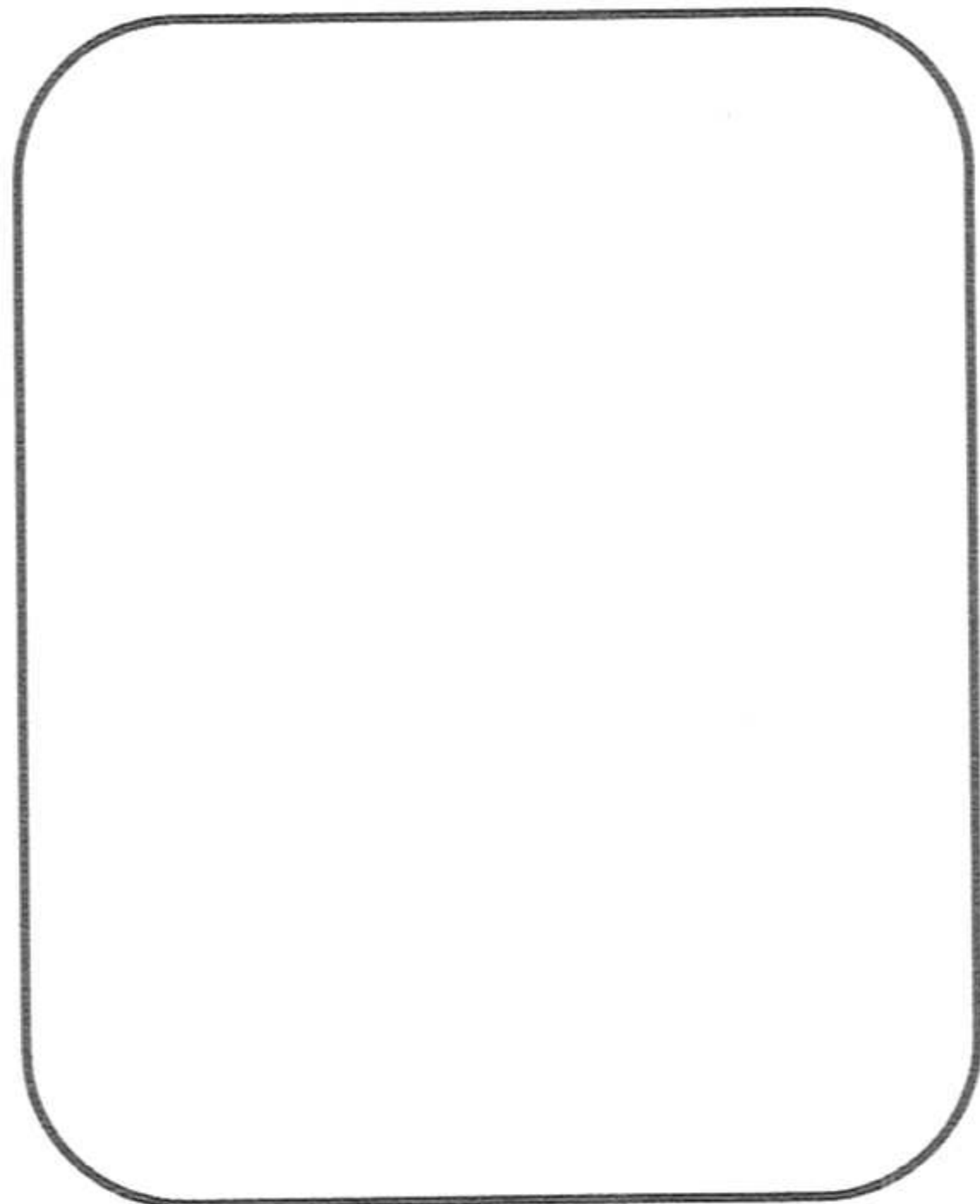


A la découverte de 6

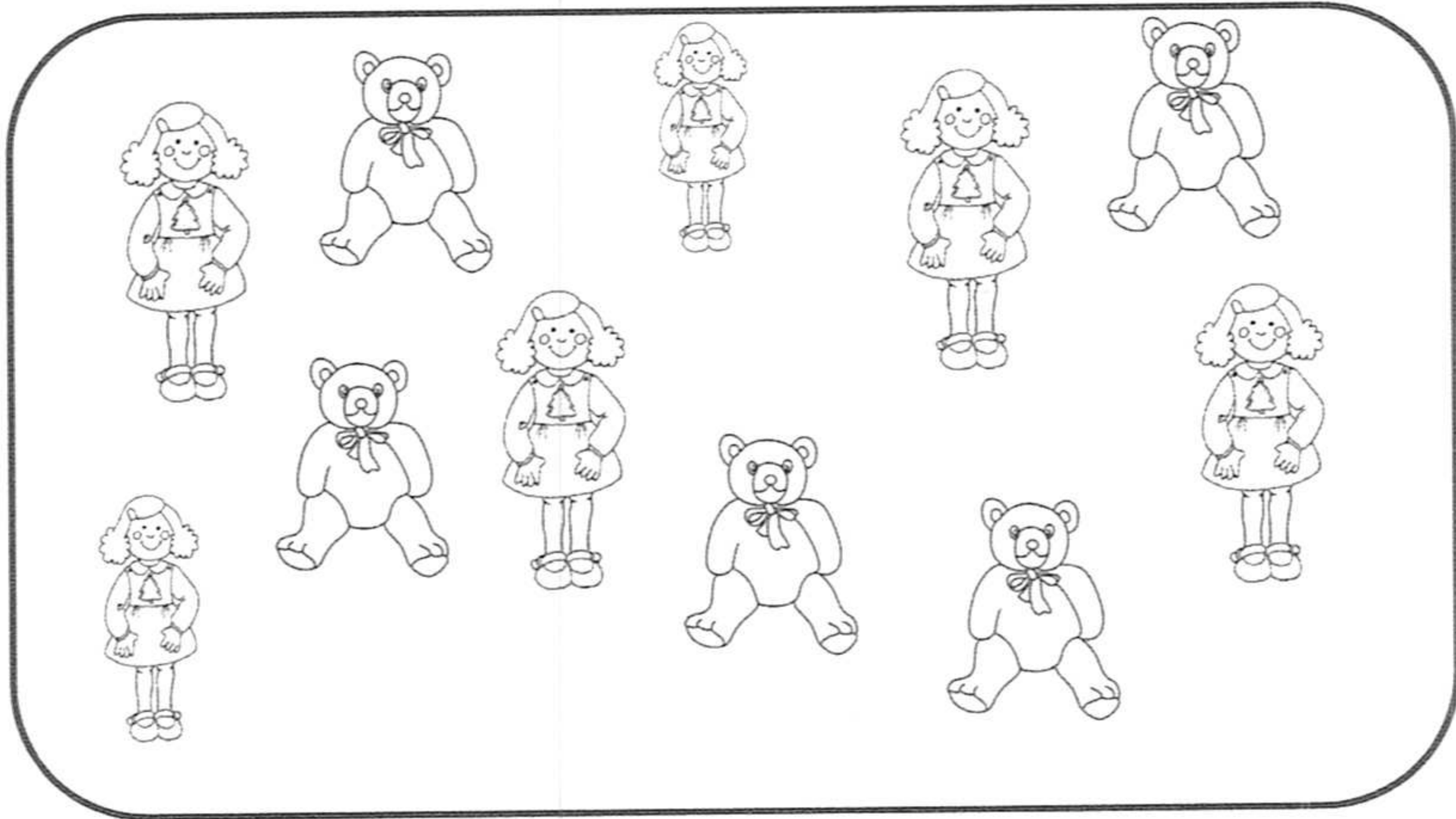
1. Y a-t-il un cadeau pour chaque enfant ?



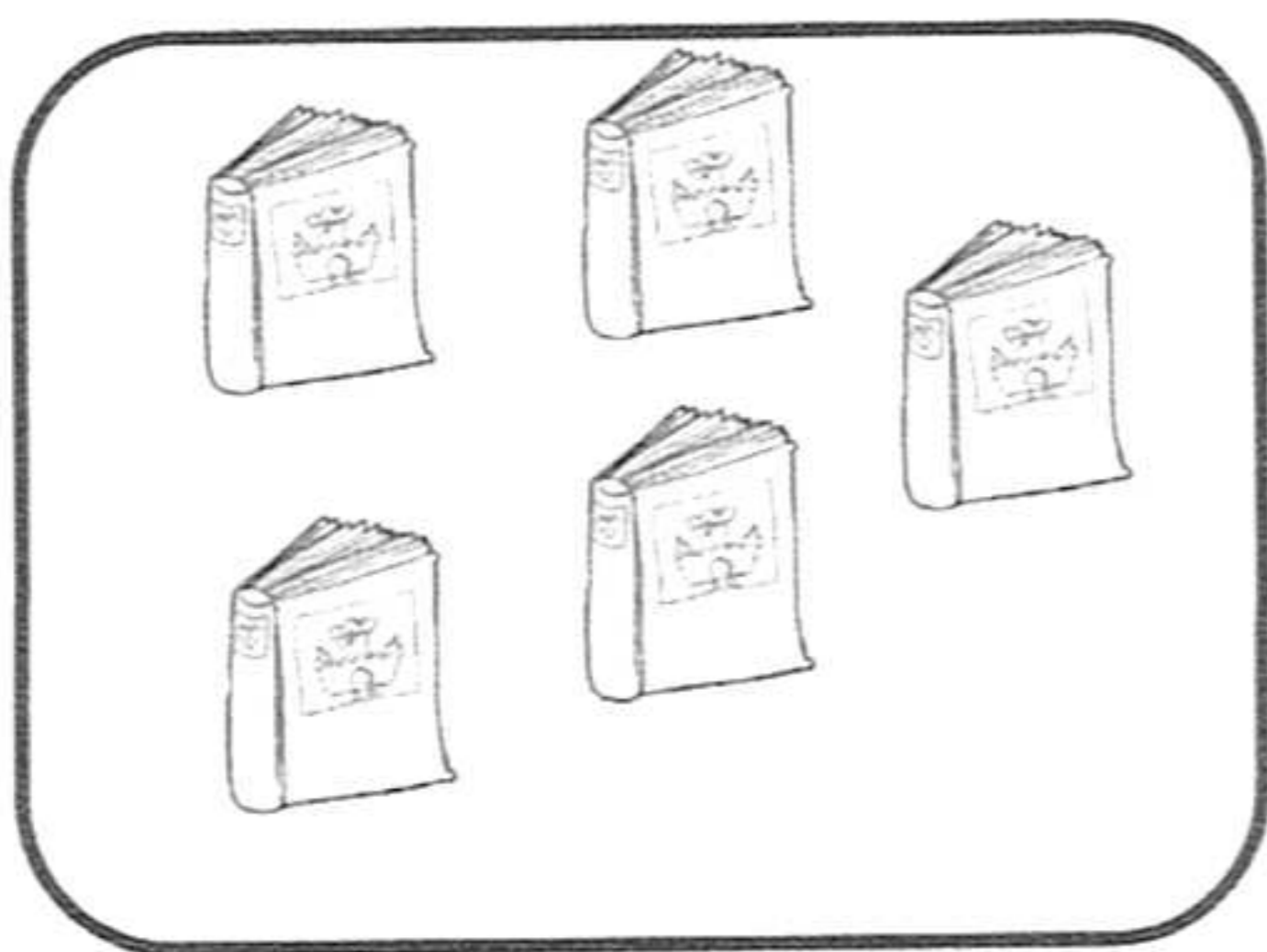
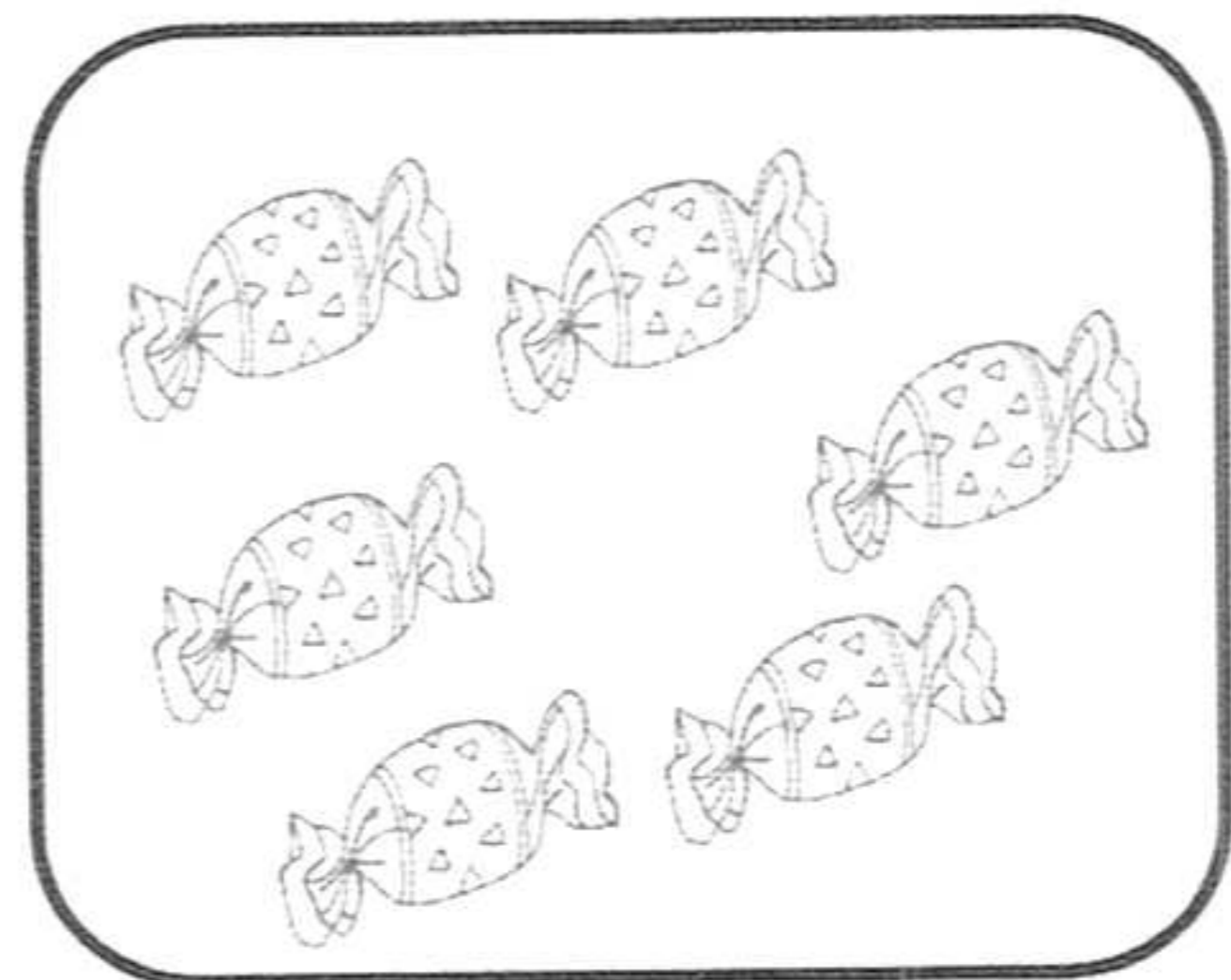
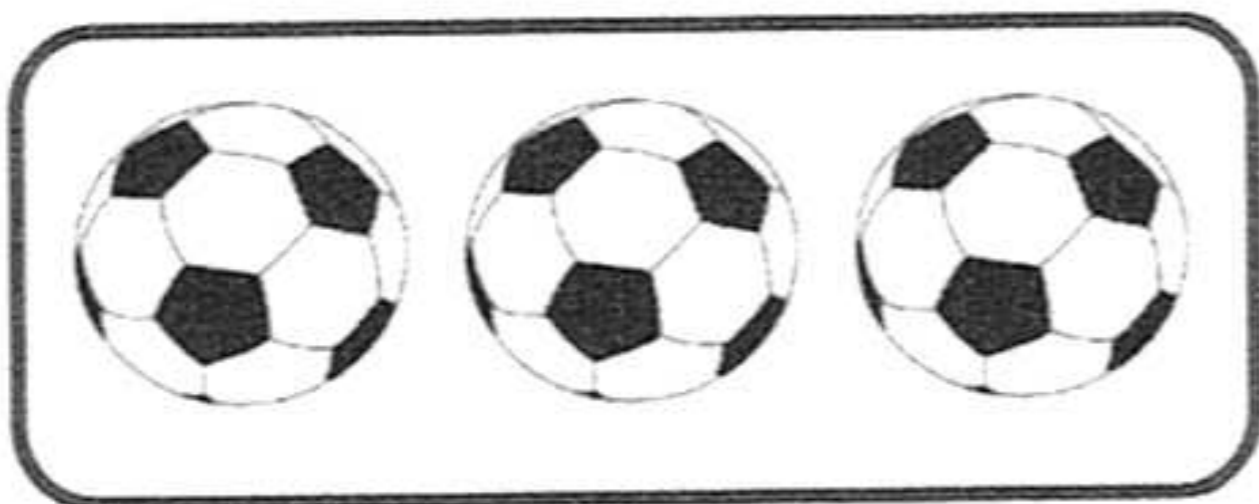
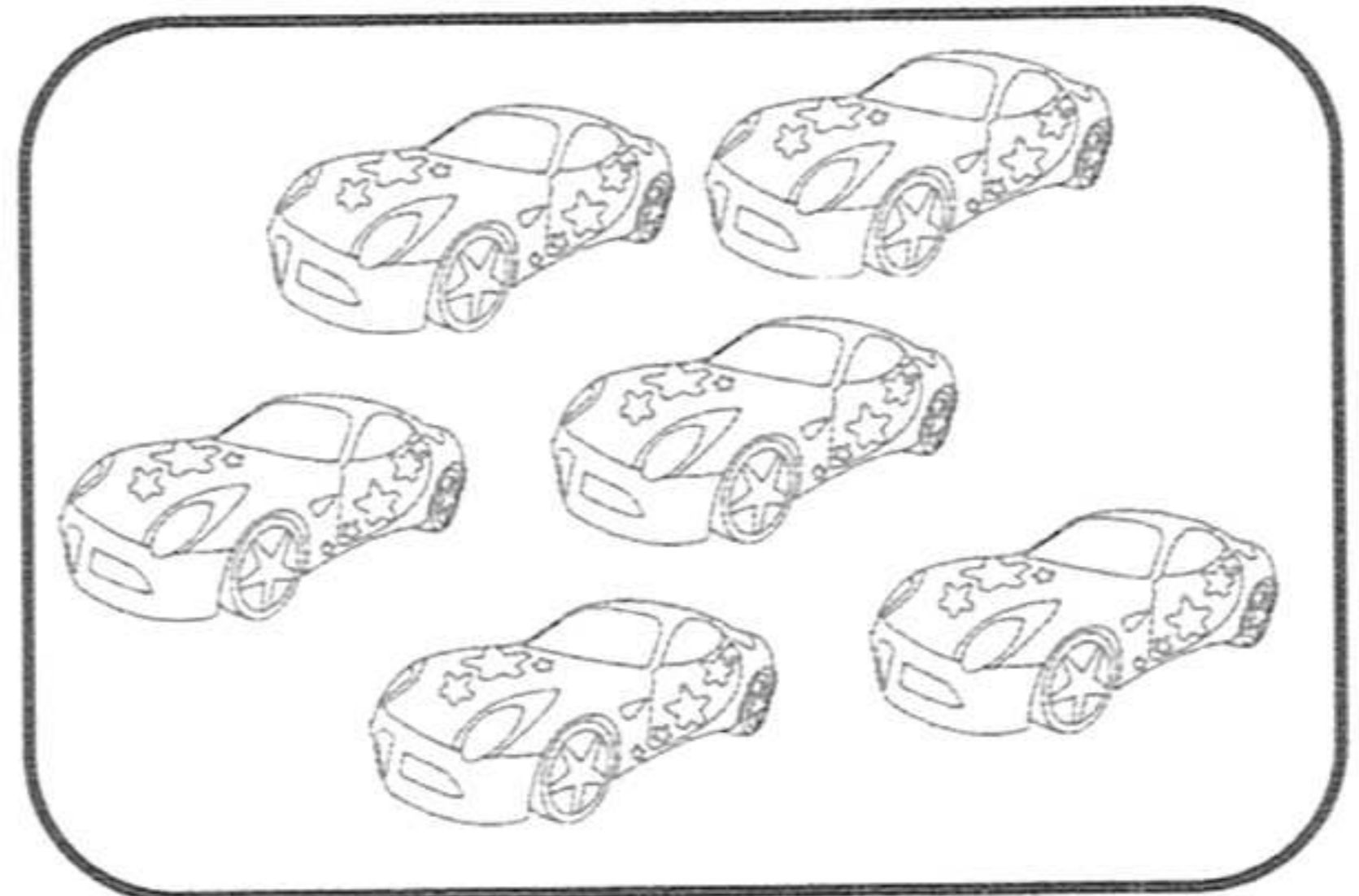
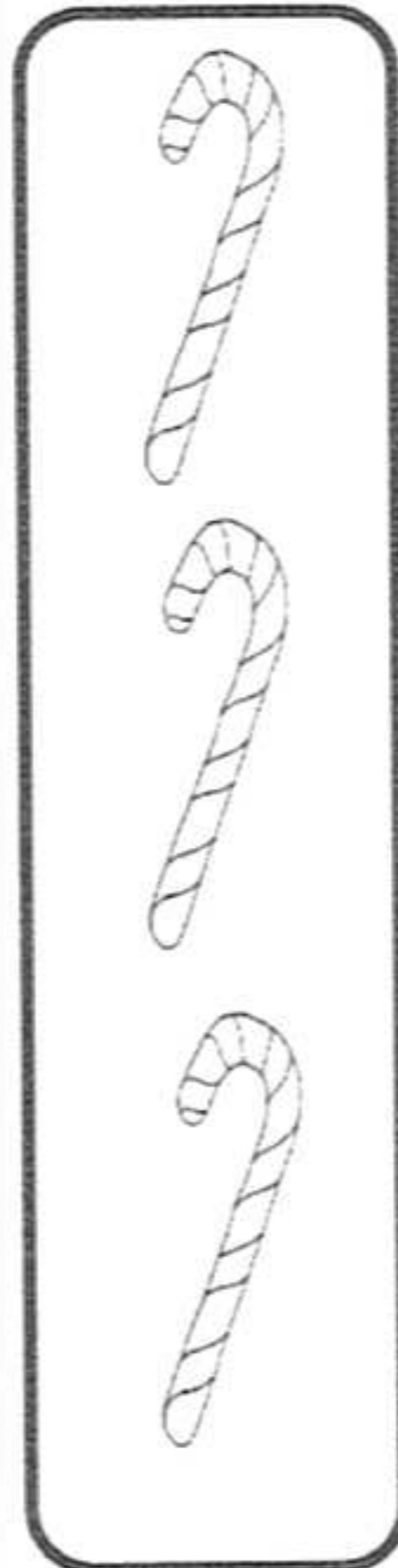
2. Dessine autant de cadeaux que dans l'ensemble.



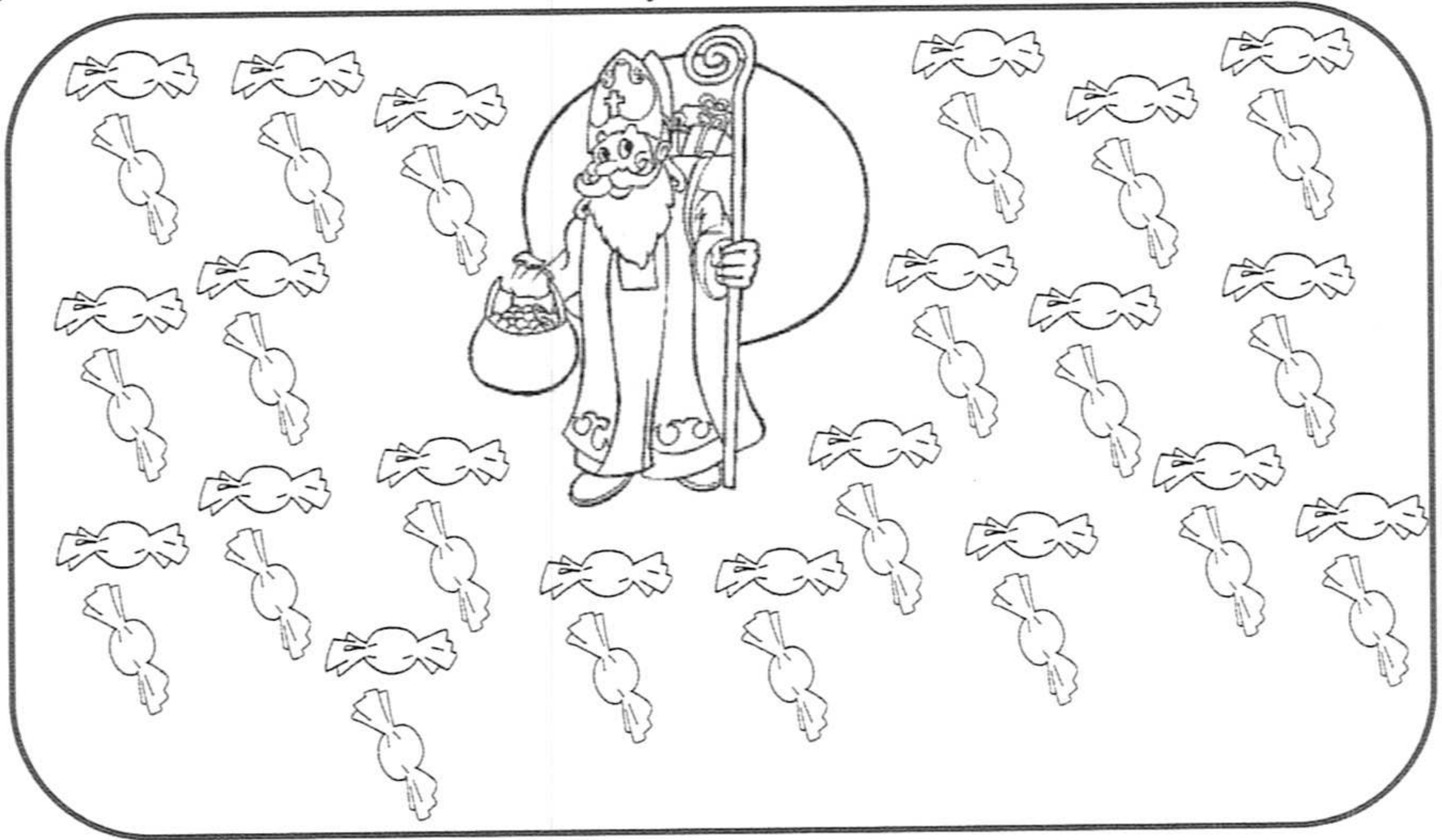
3. Y a-t-il un ours pour chaque petite fille ?



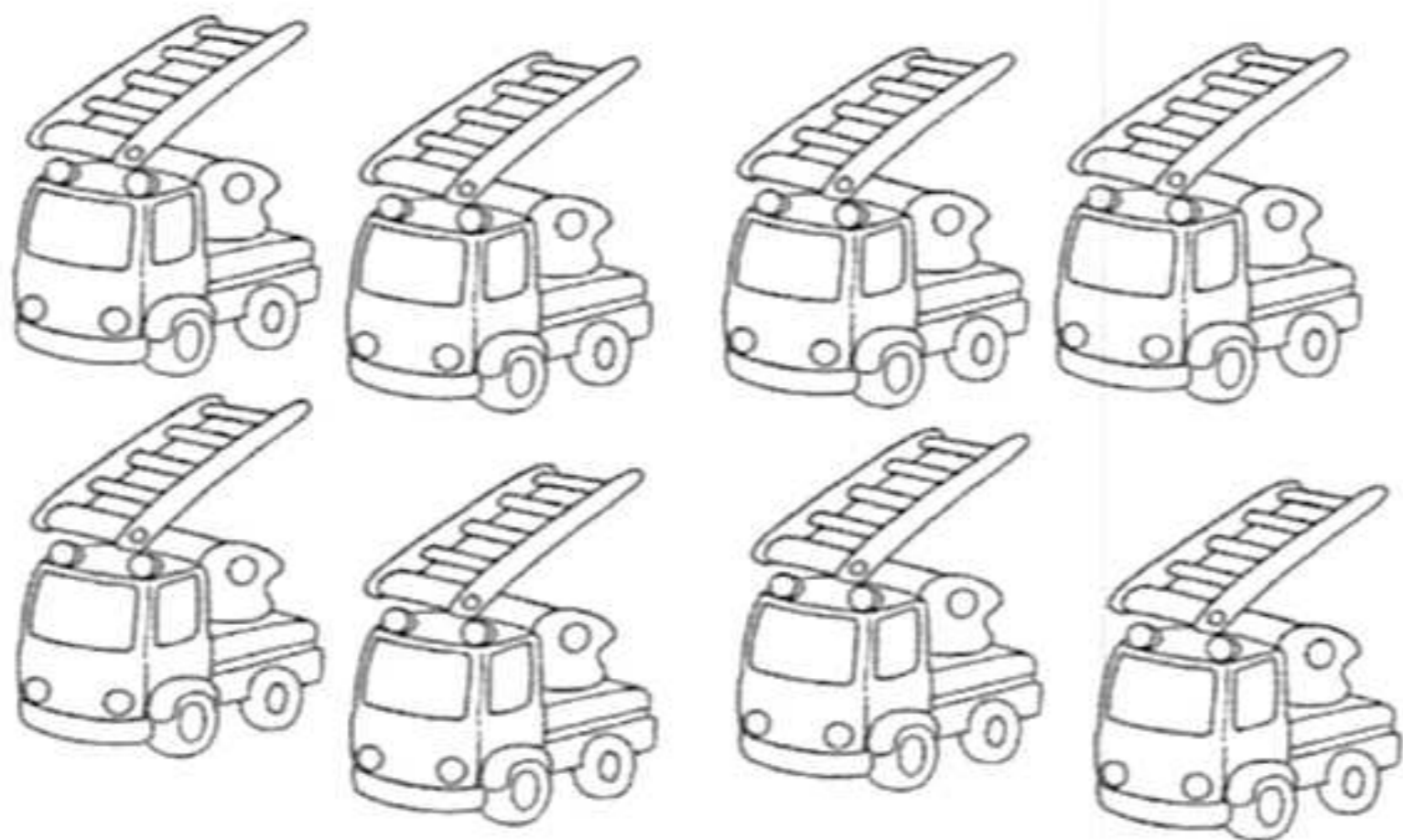
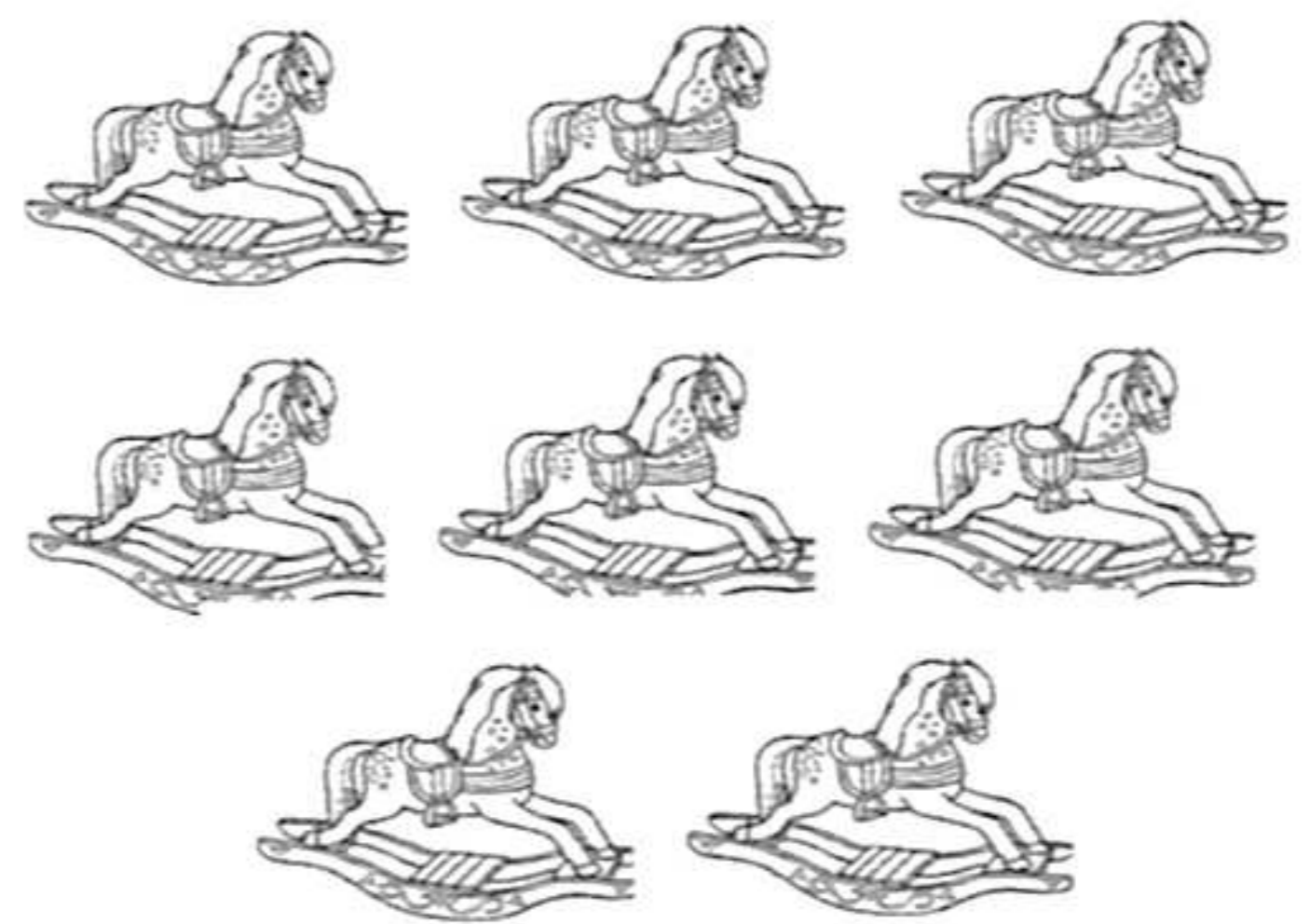
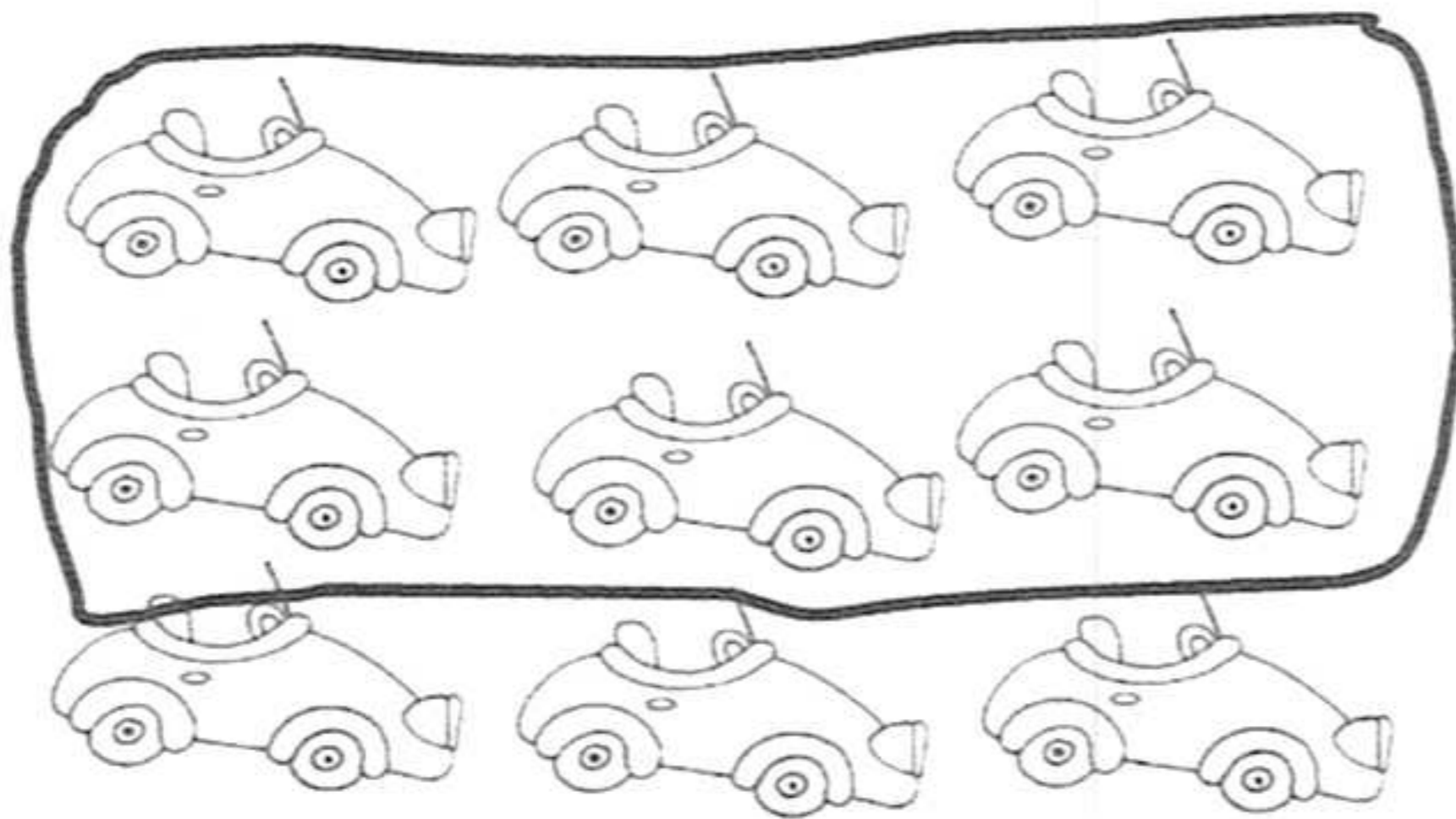
4. Relie les ensembles qui contiennent autant d'éléments.




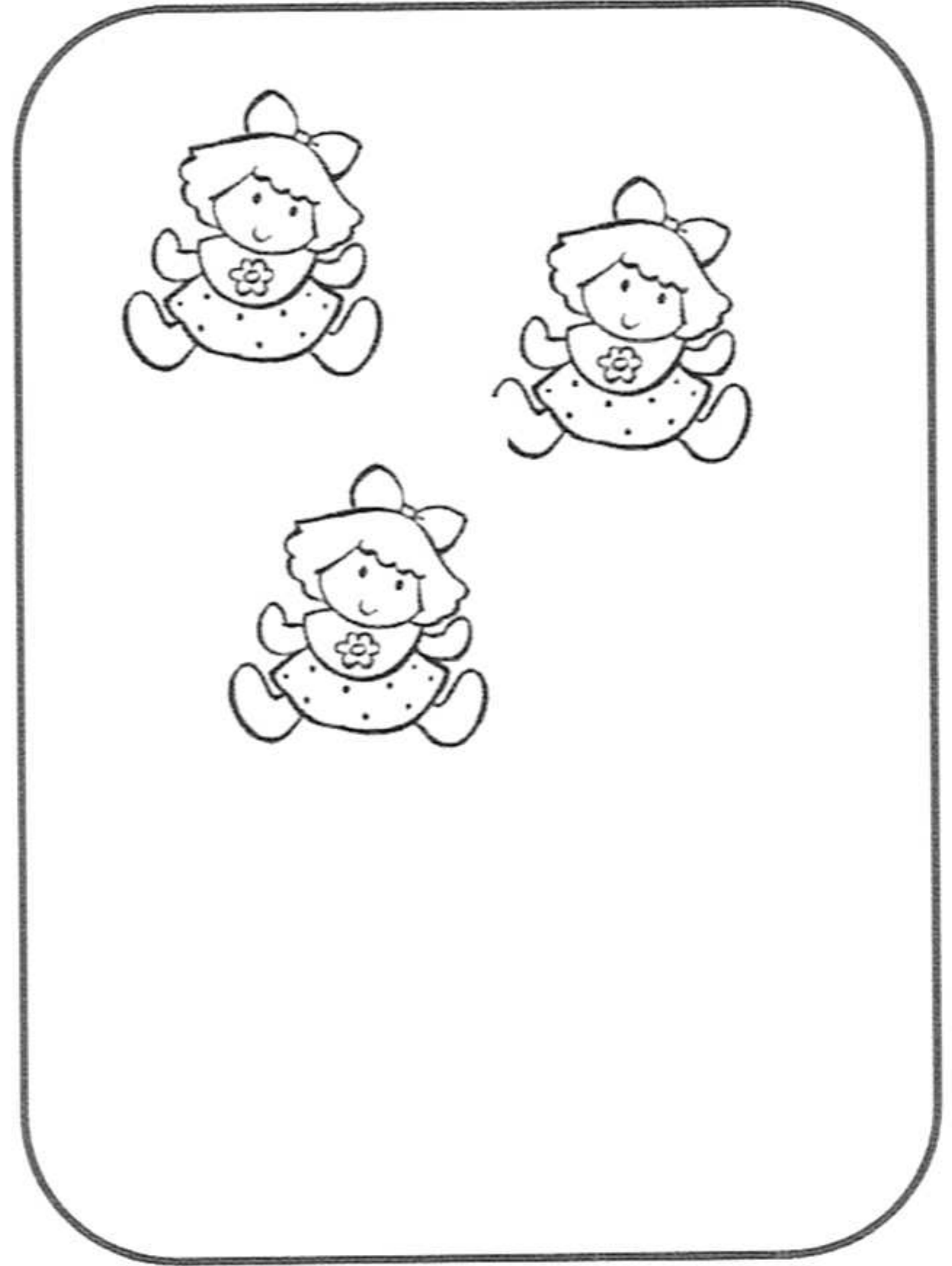
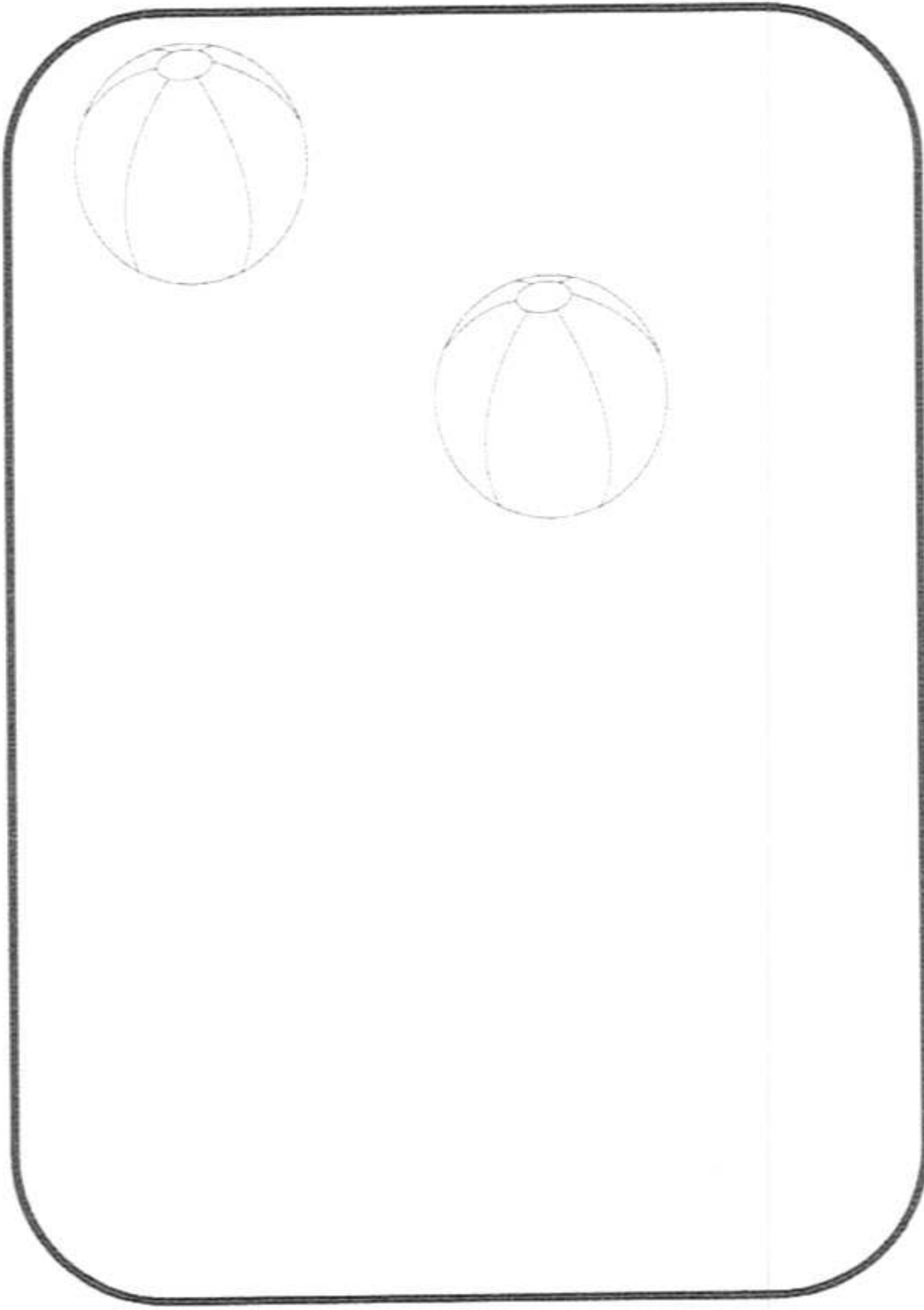
5. Aide Saint-Nicolas à faire des paquets de 6 bonbons




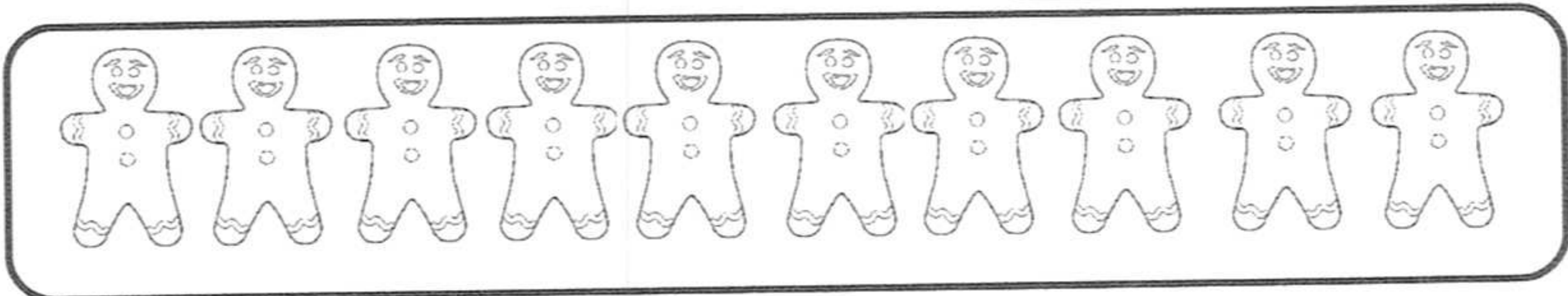
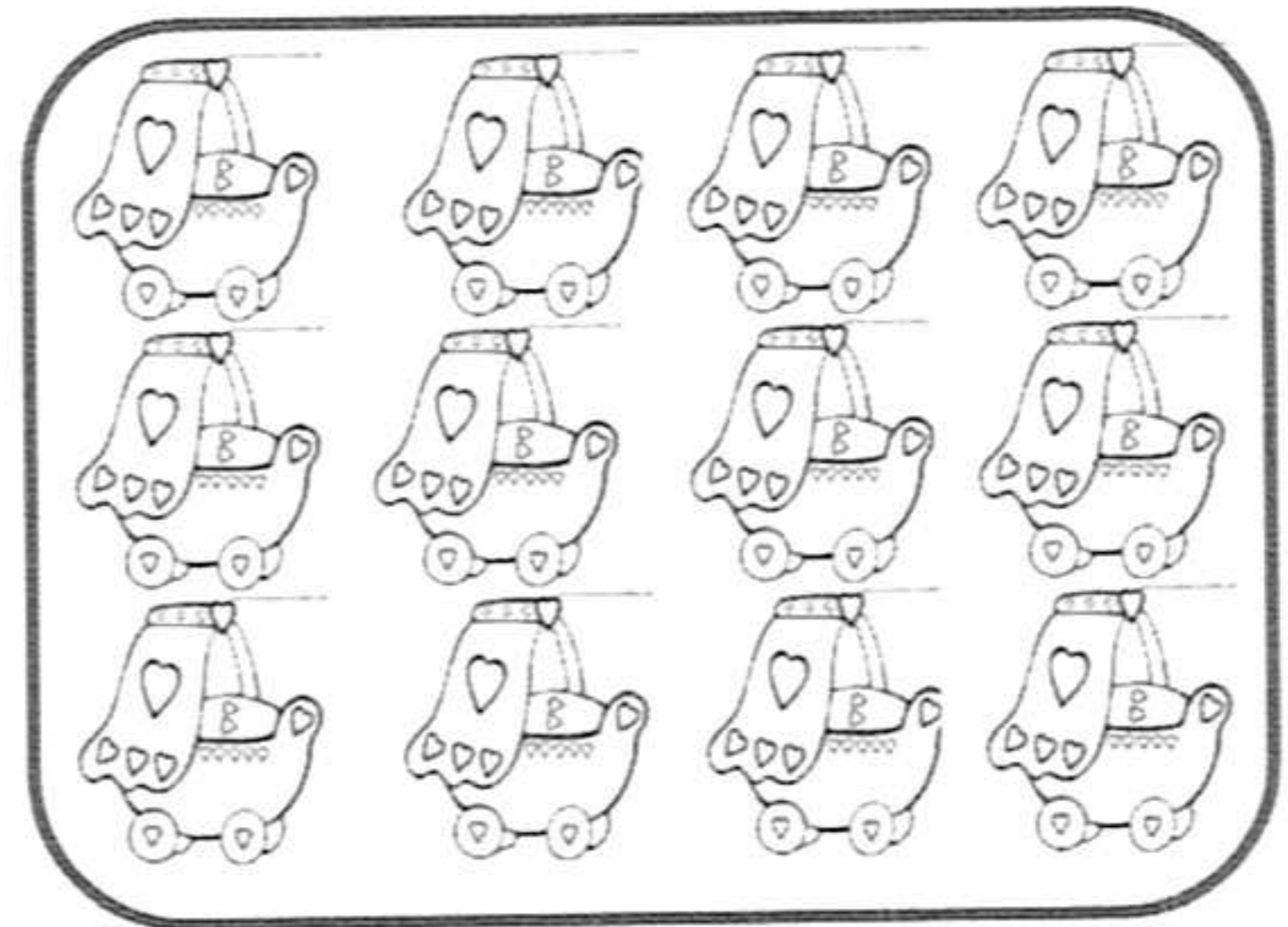
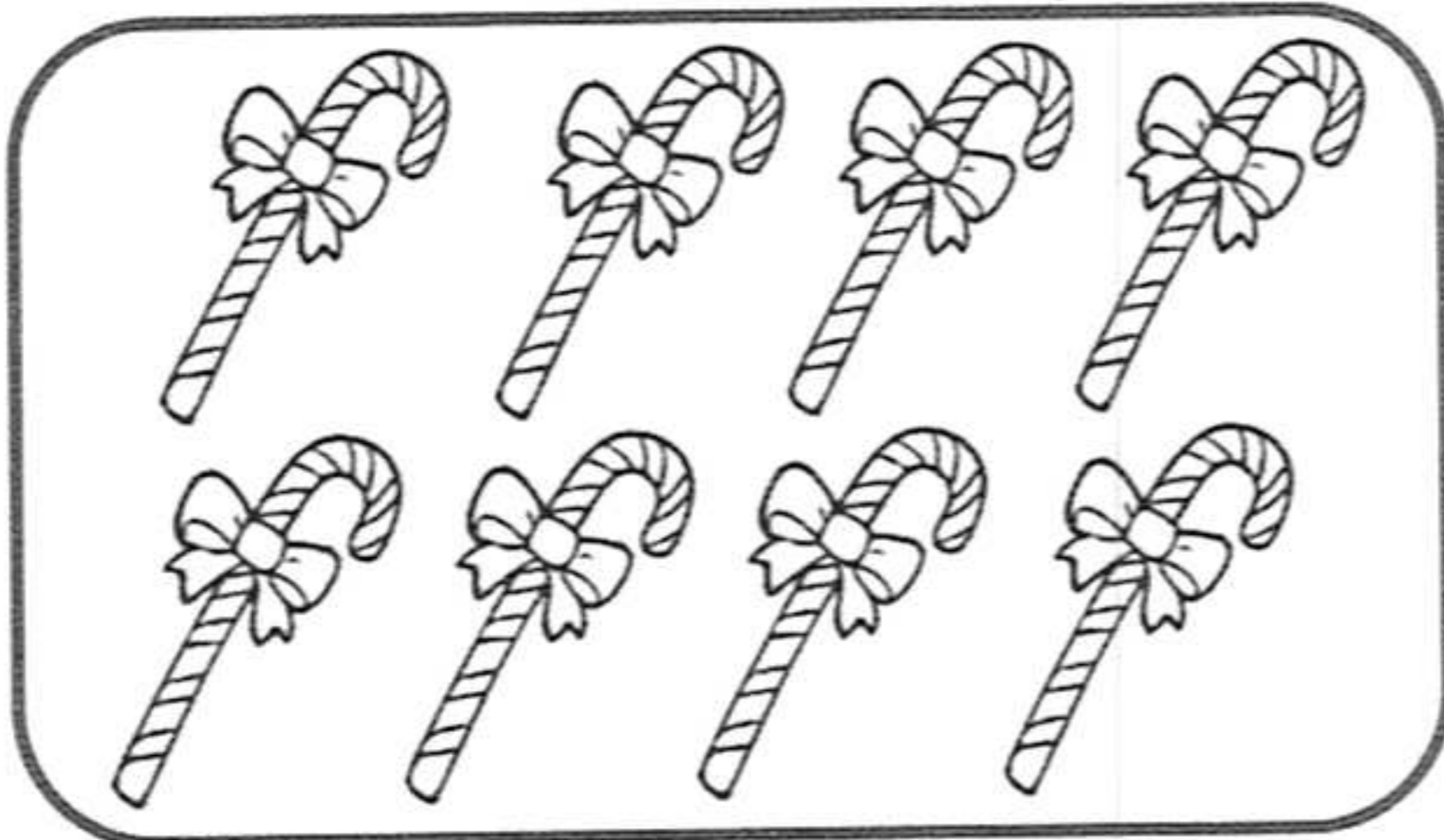
6. Entoure autant de jouets que dans le modèle.




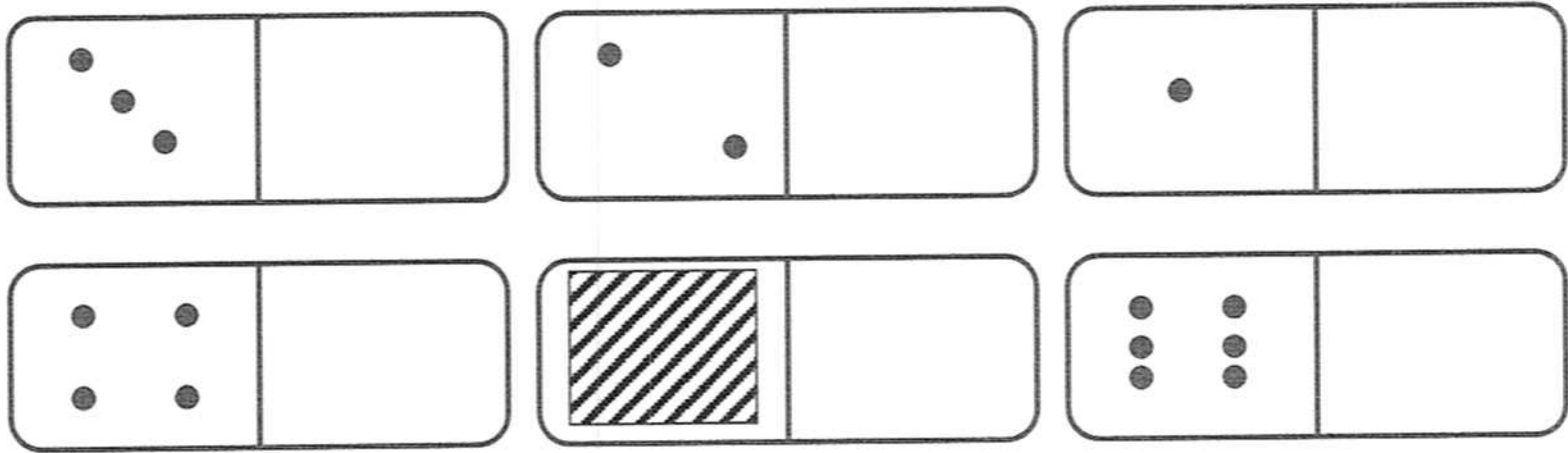
 7. Complète pour avoir 6 éléments.




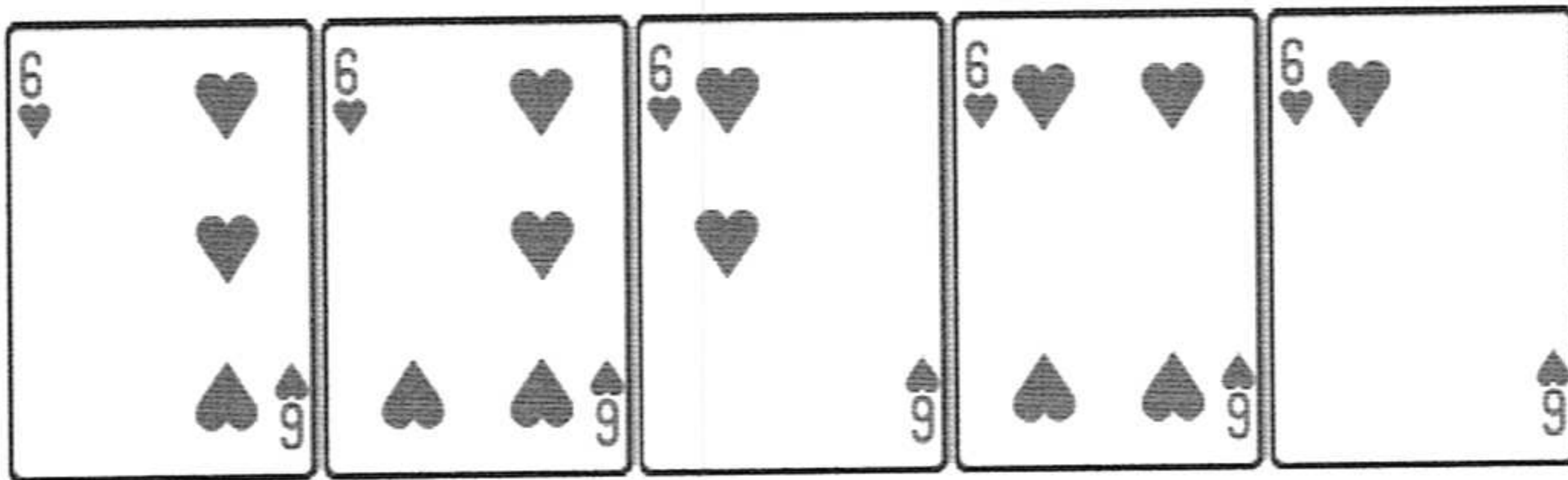
 8. Barre au besoin pour avoir 6 éléments.




 9. Complète les dominos pour obtenir 6.



 10. Complète ces cartes pour obtenir 6.



 11. Écris

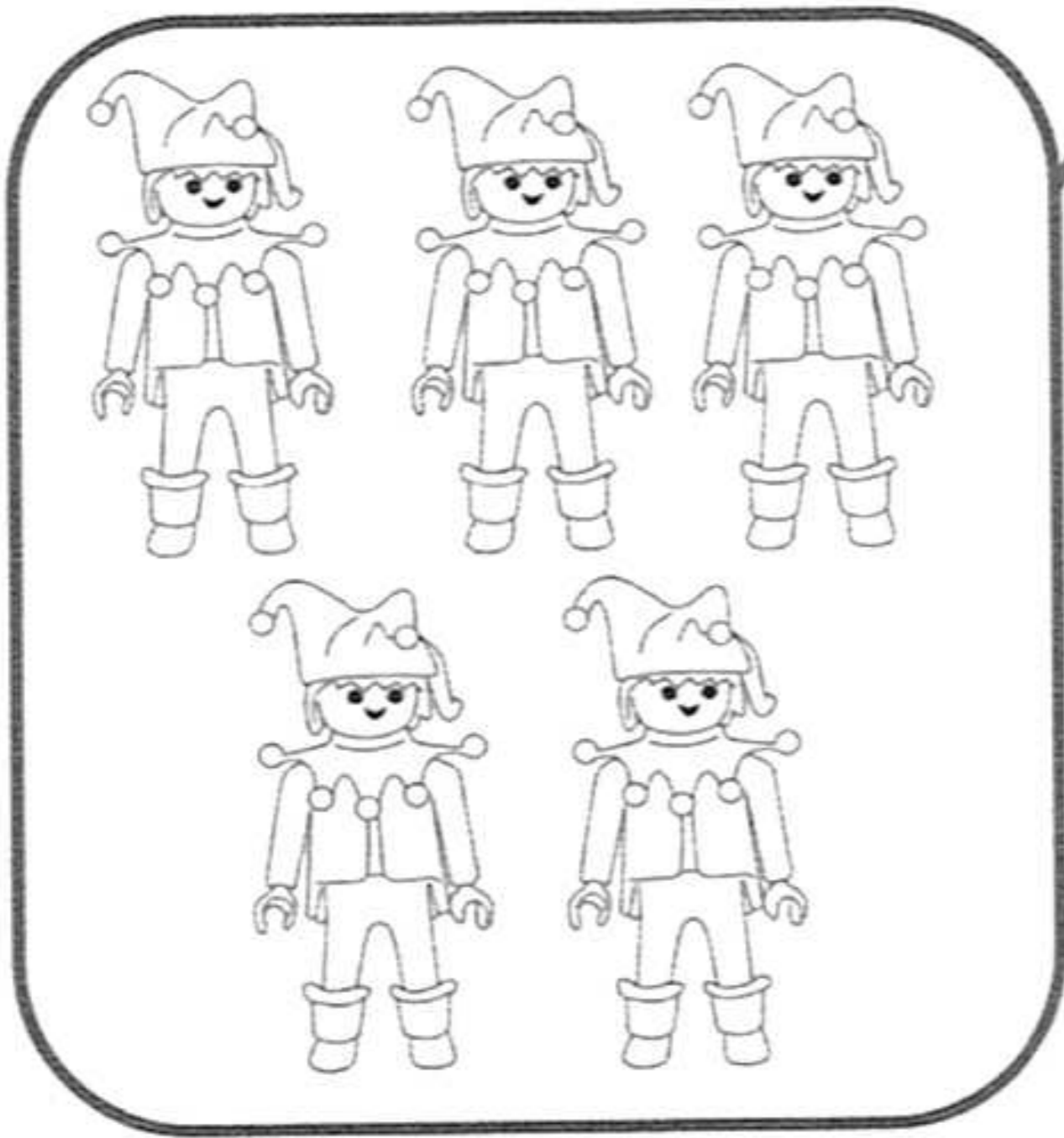
6

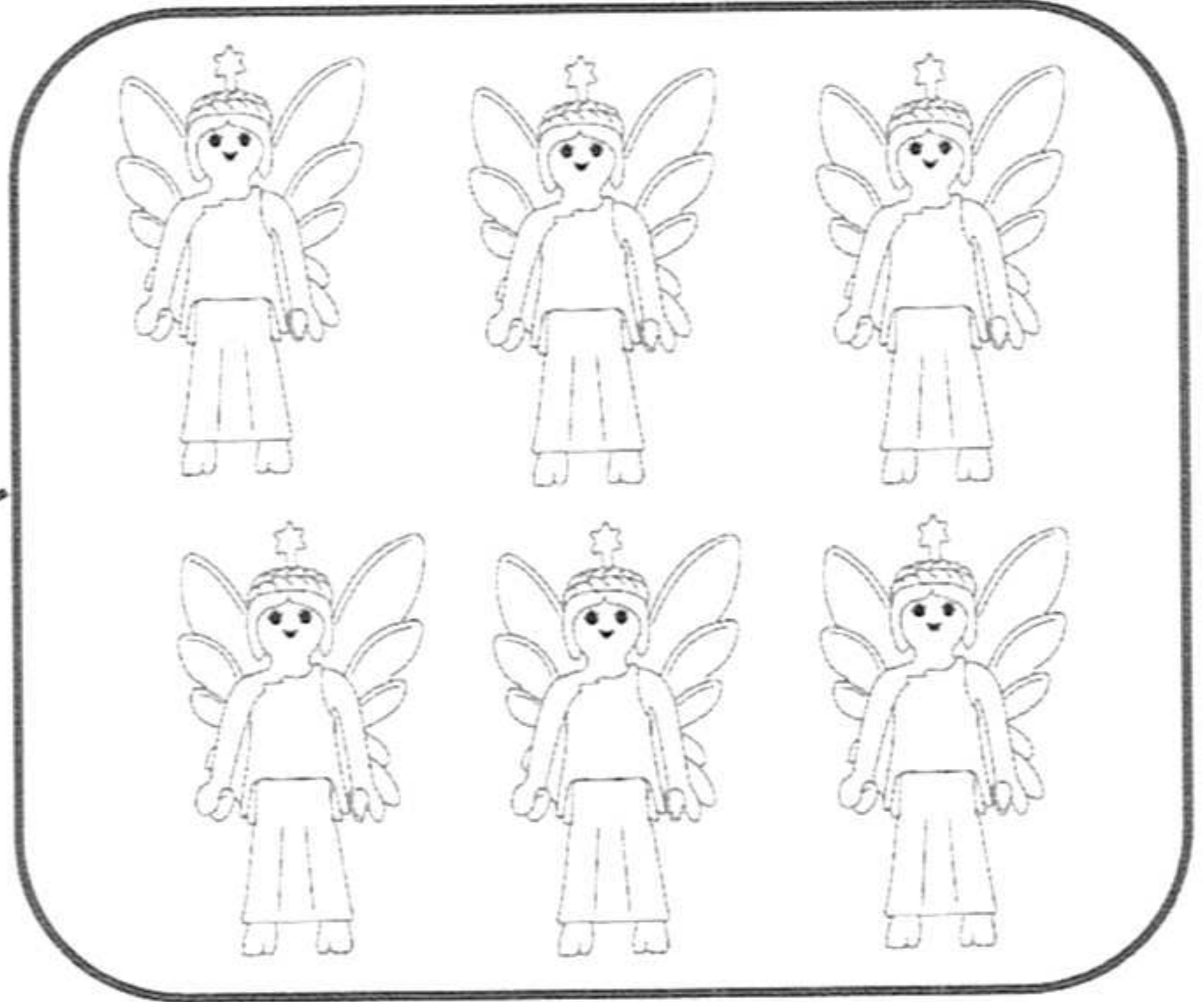
6

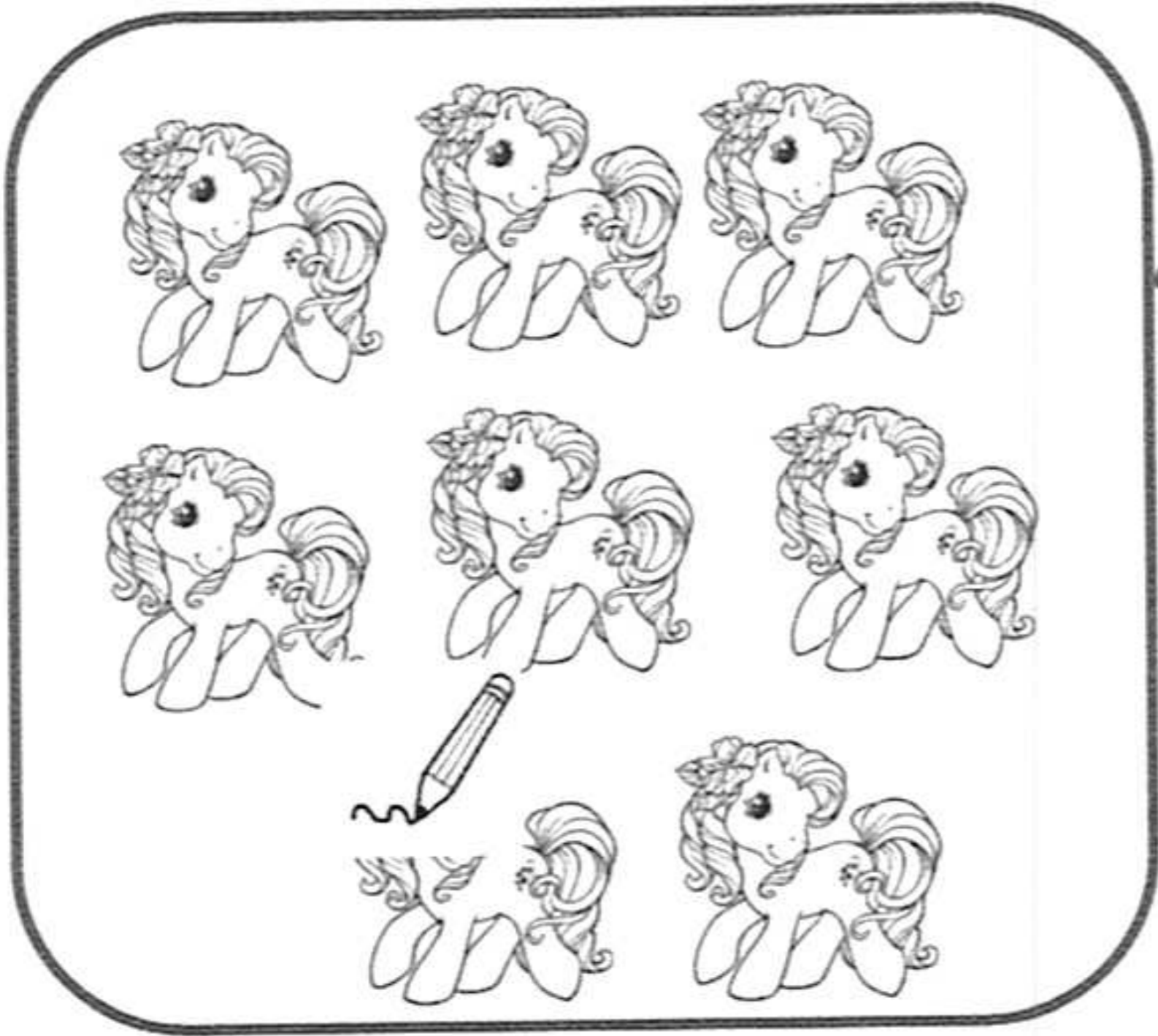
4

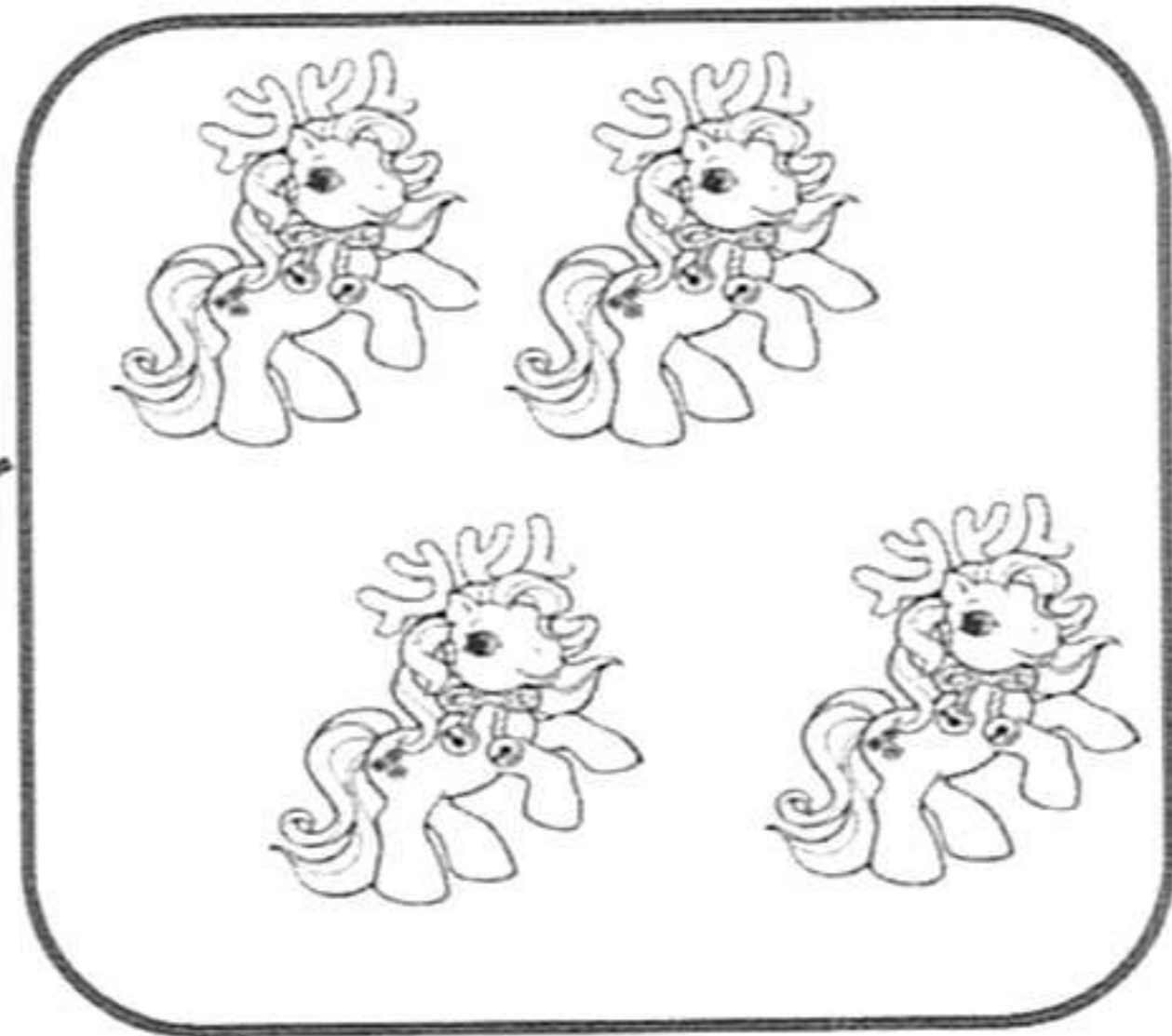
2

 12. Ecris l'étiquette des ensembles.

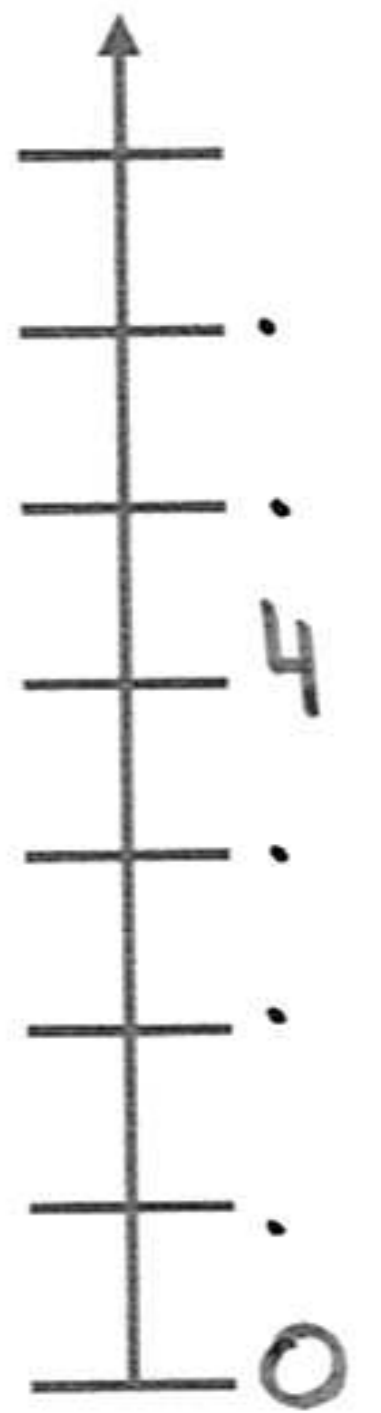
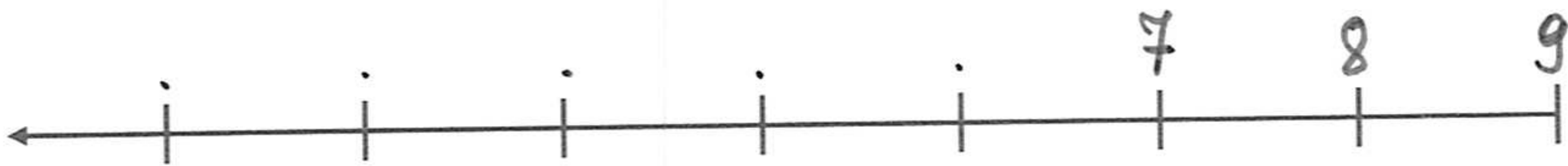
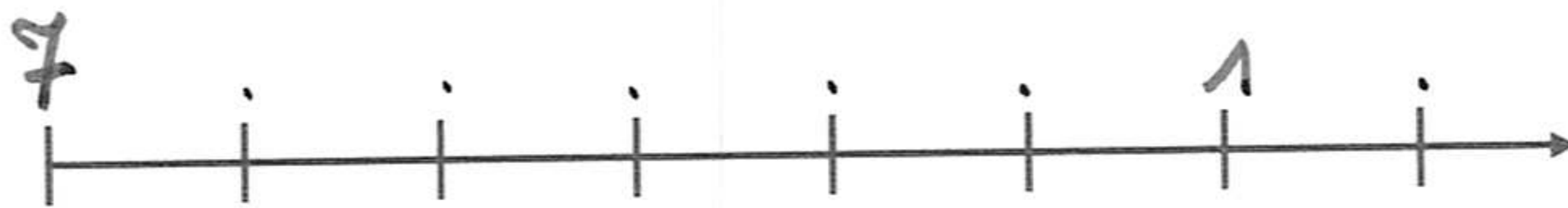
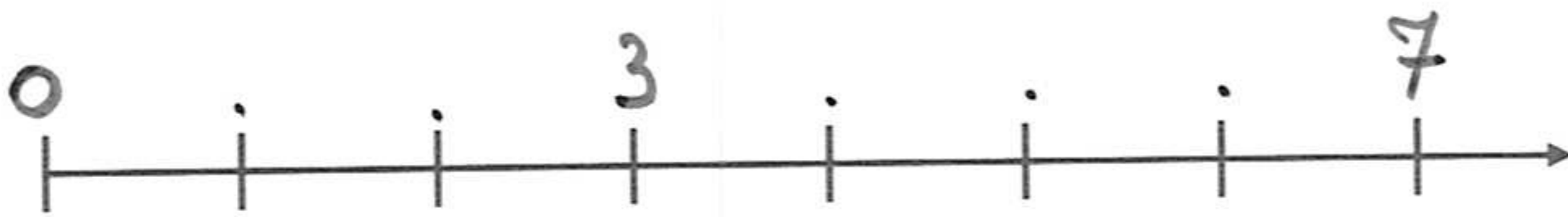









 13. Complète les chemins des nombres.




 14. Ces lutins t'apportent un cadeau. Ecris le numéro de chacun d'eux.



 15. Ecris $<$, $>$ ou $=$

9 5	2 3	9 9	9 4
1 9	8 9	7 9	1 4
7 6	2 9	9 6	6 2
6 6	7 0	1 9	0 6
4 4	9 4	7 6	7 4
9 4	0 4	6 6	9 2 4
1 4	2 3	4 4	6 4 8
3 5	4 5	3 7	1 5 3
0 5	1 1	8 2	9 7 2

 16. Complète

1 $<$ $<$ 6	3 $>$ $<$ 7	2 $<$ $>$
6 $>$ $>$	8 $>$ $>$	0 $<$ $>$

 17. Retrouve les amis de 6.

