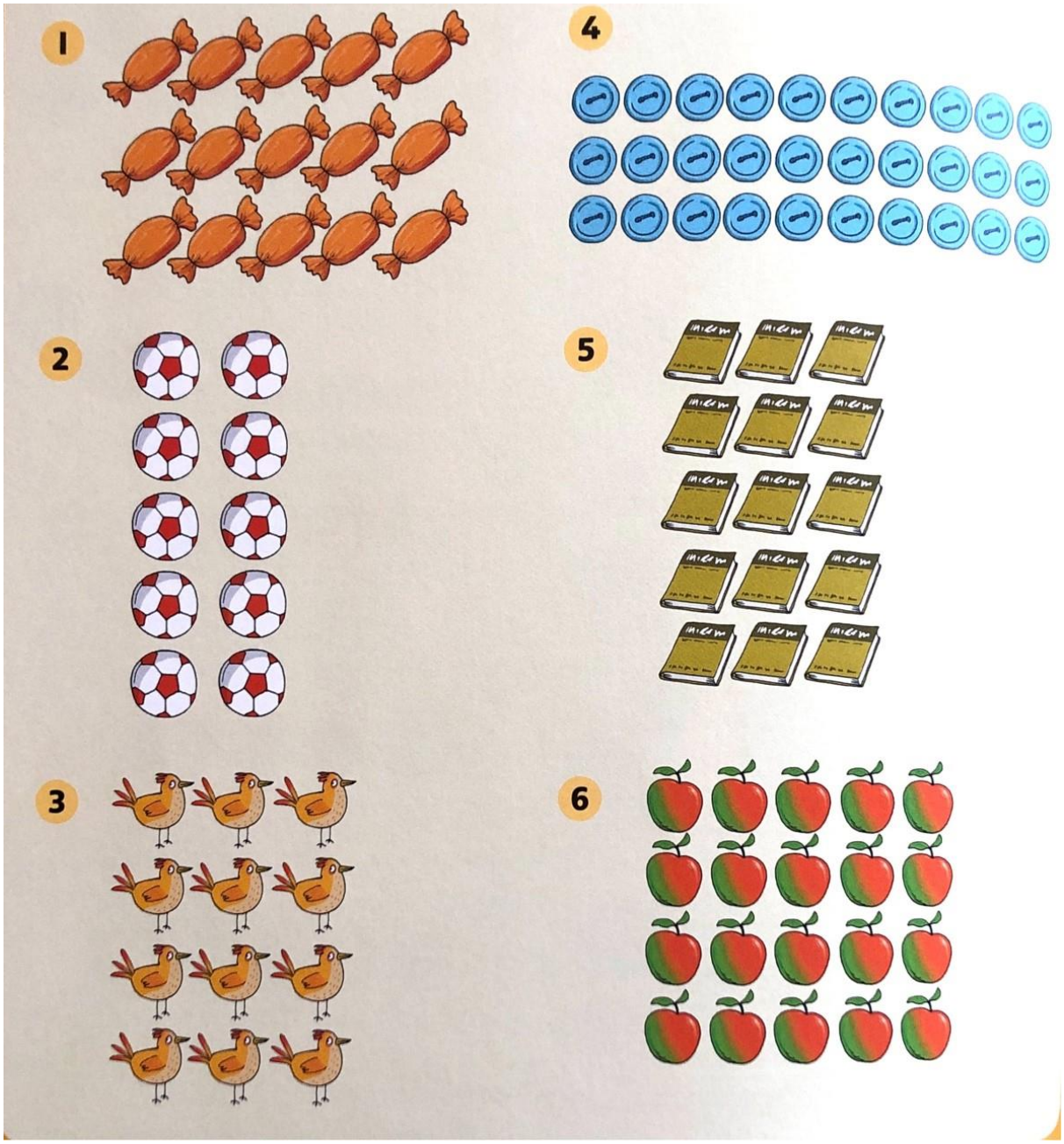
Create one multiplication calculation for each array.



1.

2.

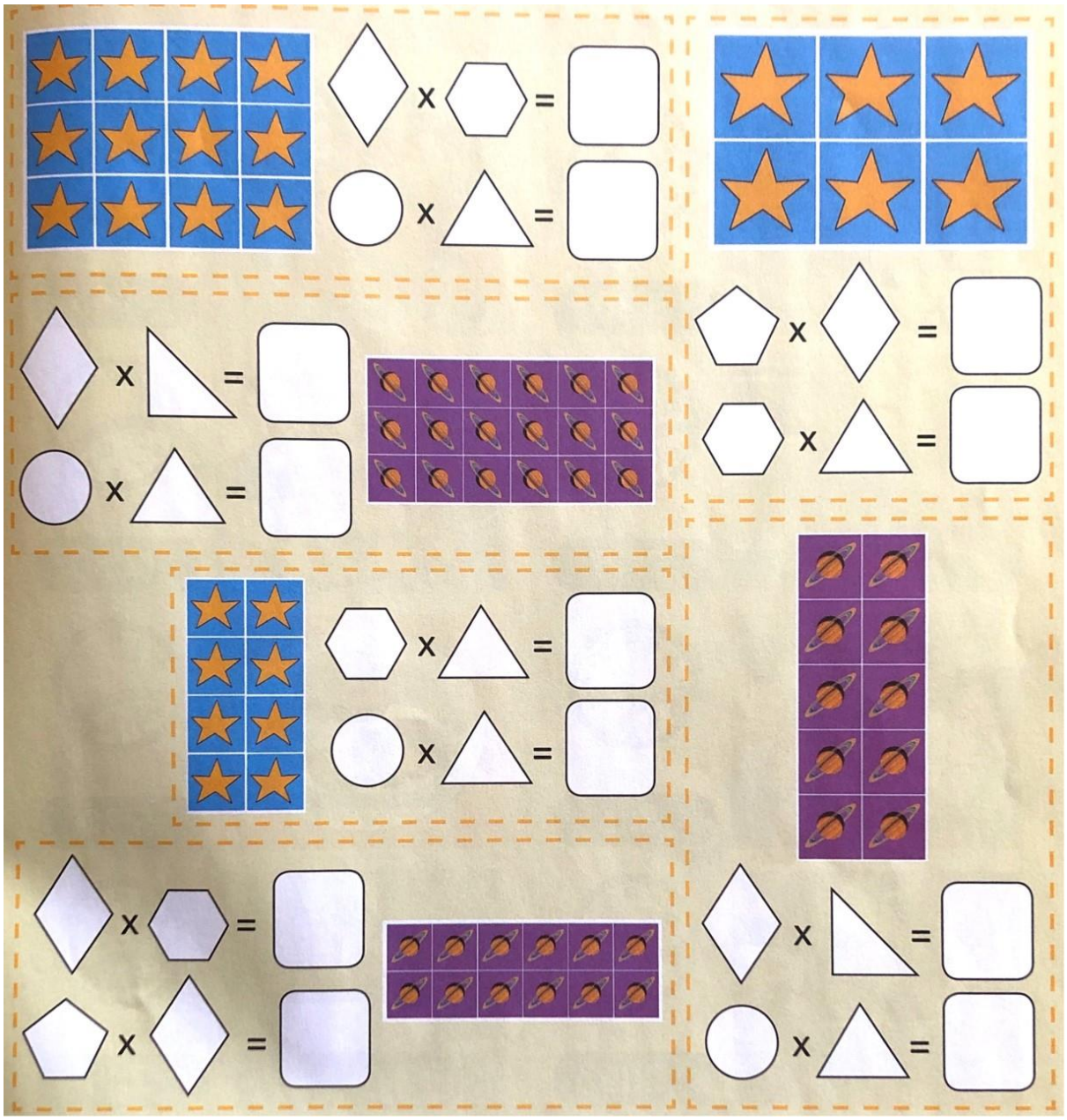
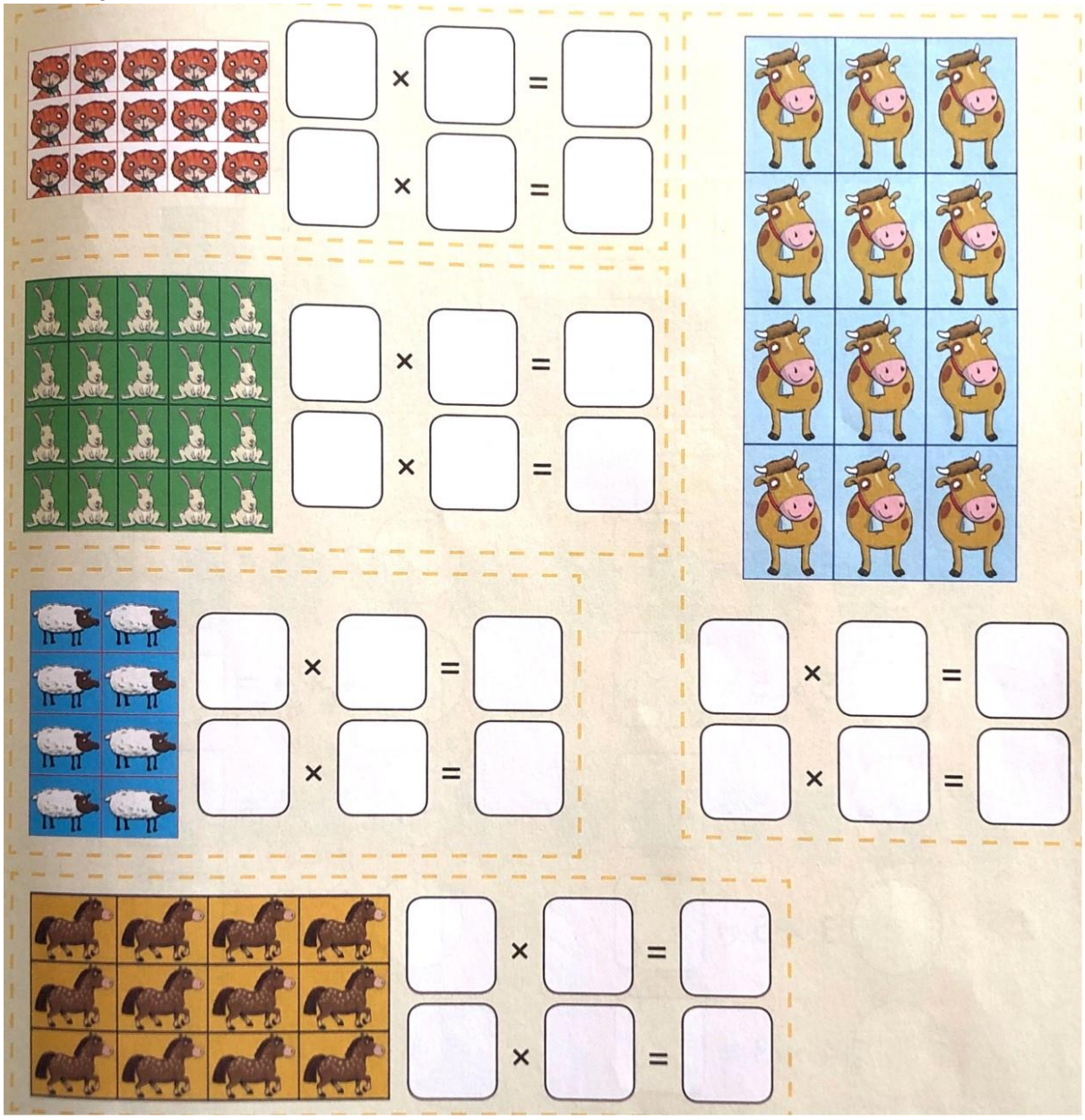
3.

4.

5.

6.

Complete two multiplication calculations for each array.



Complete two multiplication calculations for each array.