

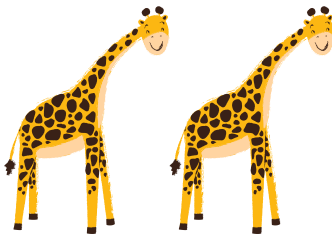
Name: \_\_\_\_\_

Date: \_\_\_\_\_

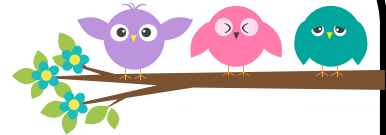
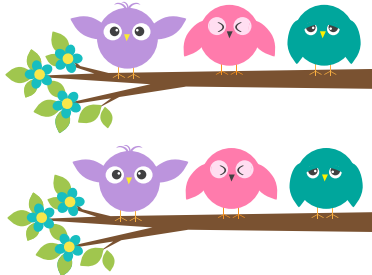
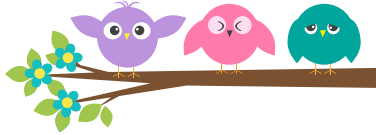
## EQUAL GROUPS MULTIPLICATION

Fill in the blanks to describe the equal group models. Also multiply to complete the multiplication sentence.

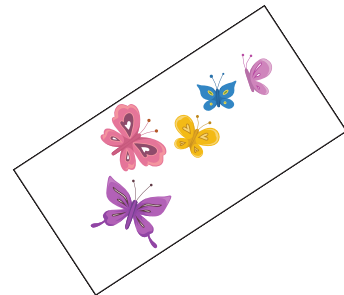
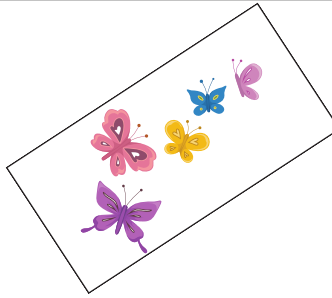
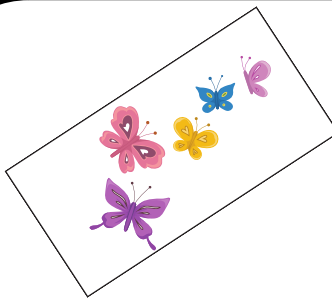
Eg



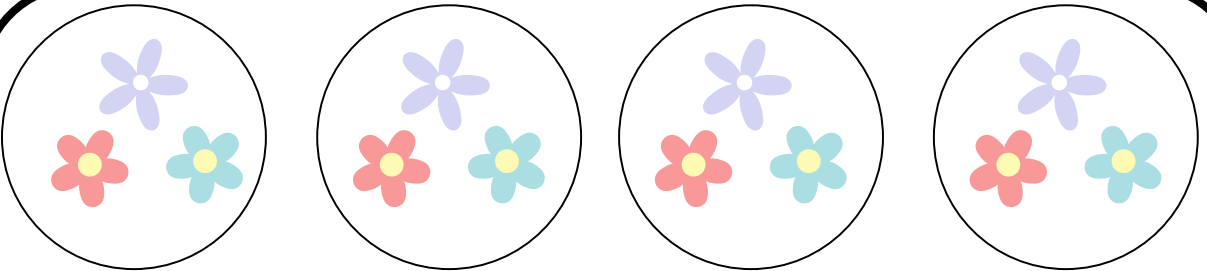
$$\underline{2} \times \underline{3} = \underline{6}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

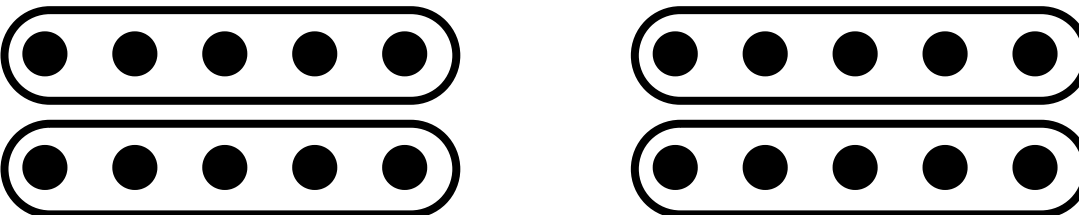


$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$




Four identical circles are shown, each containing three flowers: one purple, one red, and one blue.

\_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_



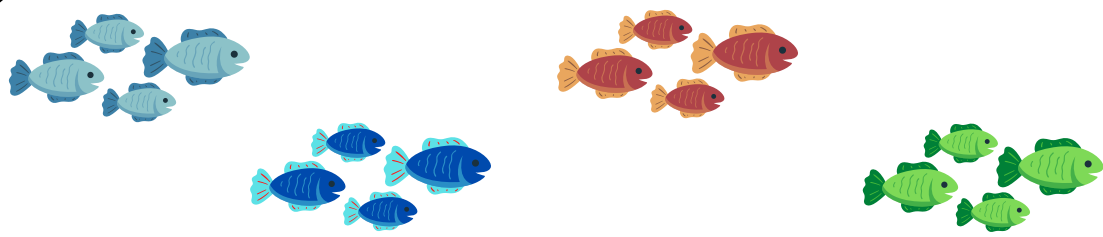
Two groups of two rows of five black dots each are shown.

\_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_



Four groups of two pinwheels each are shown, with different colors: yellow/green, pink/blue, red/green, and green.

\_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_



Three groups of fish are shown: a group of 5 blue fish, a group of 4 orange fish, and a group of 5 green fish.

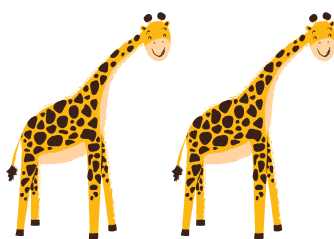
\_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_

# Answer key

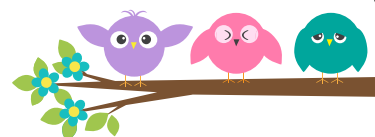
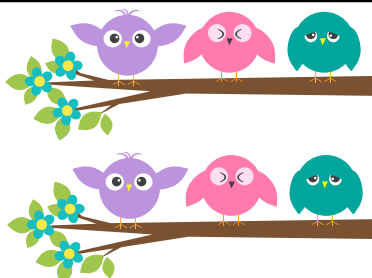
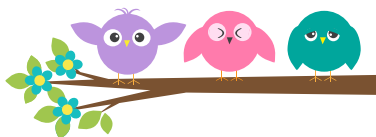
## EQUAL GROUPS MULTIPLICATION

Fill in the blanks to describe the equal group models. Also multiply to complete the multiplication sentence.

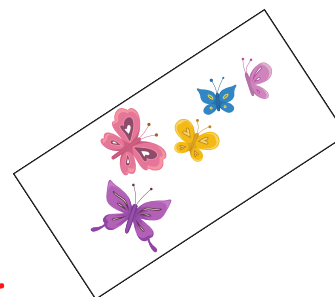
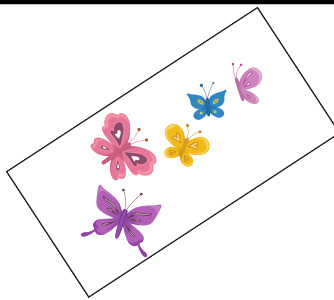
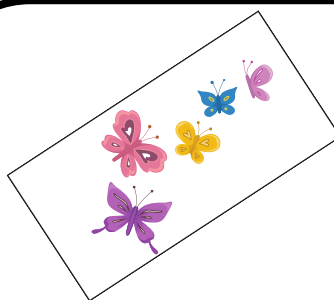
Eg



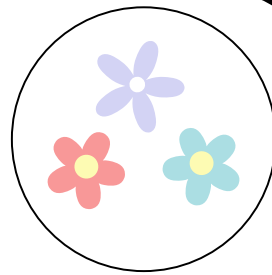
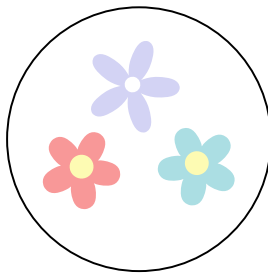
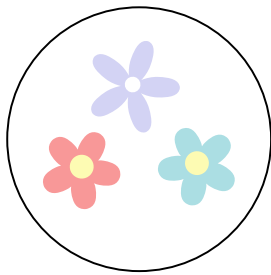
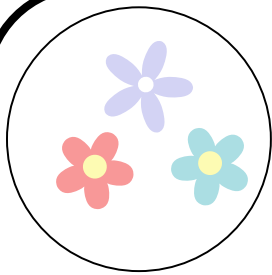
$$\underline{\quad 2 \quad} \times \underline{\quad 3 \quad} = \underline{\quad 6 \quad}$$



$$\underline{\quad 3 \quad} \times \underline{\quad 4 \quad} = \underline{\quad 12 \quad}$$



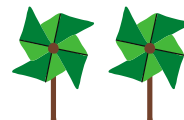
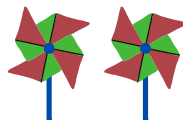
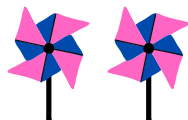
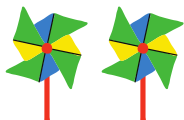
$$\underline{\quad 5 \quad} \times \underline{\quad 3 \quad} = \underline{\quad 15 \quad}$$



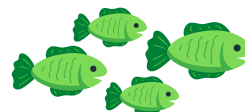
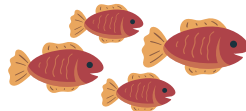
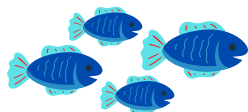
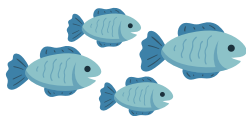
$$\underline{\quad 3 \quad} \times \underline{\quad 5 \quad} = \underline{\quad 15 \quad}$$



$$\underline{\quad 5 \quad} \times \underline{\quad 4 \quad} = \underline{\quad 20 \quad}$$



$$\underline{\quad 2 \quad} \times \underline{\quad 4 \quad} = \underline{\quad 8 \quad}$$



$$\underline{\quad 4 \quad} \times \underline{\quad 4 \quad} = \underline{\quad 16 \quad}$$