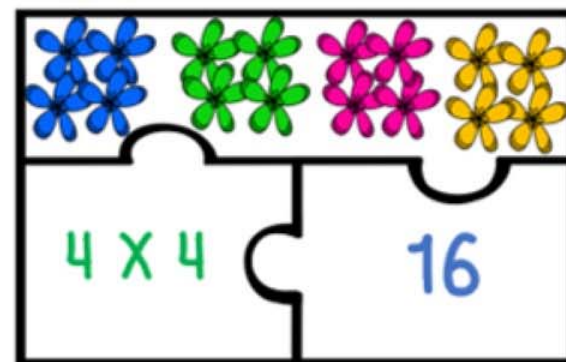
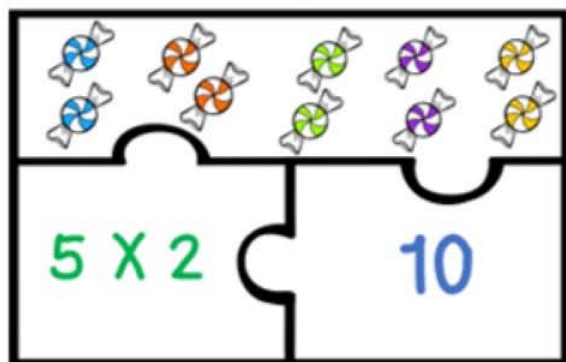


Products of Whole Numbers Puzzles

- *Contains 22 puzzles
- *Student check answer key included
- *Great for centers, interventions, and review



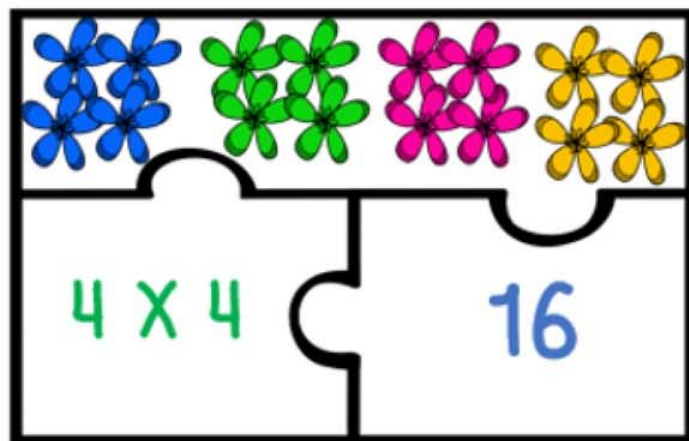
3.OA.A.1



How to become a MULTIPLICATION MASTER:

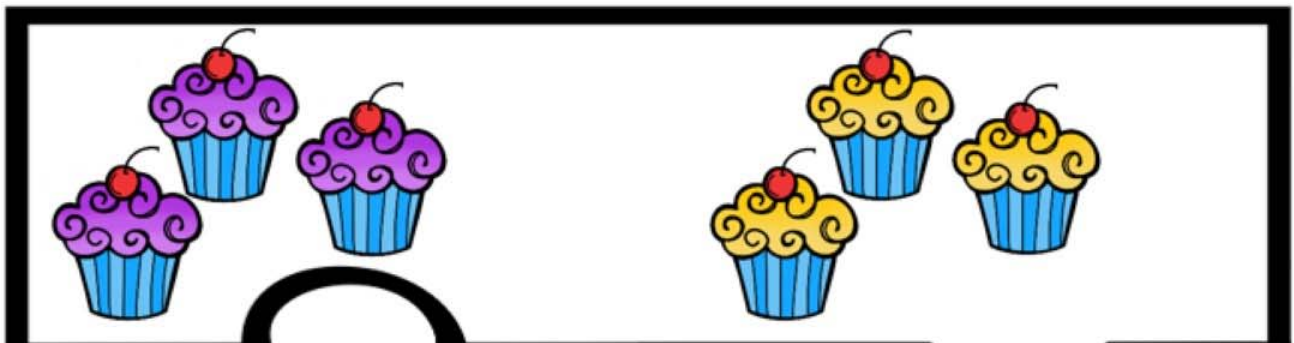
1. Remove puzzle pieces from the container.
2. Match the pieces together.
There are 3 pieces per puzzle.

Example:

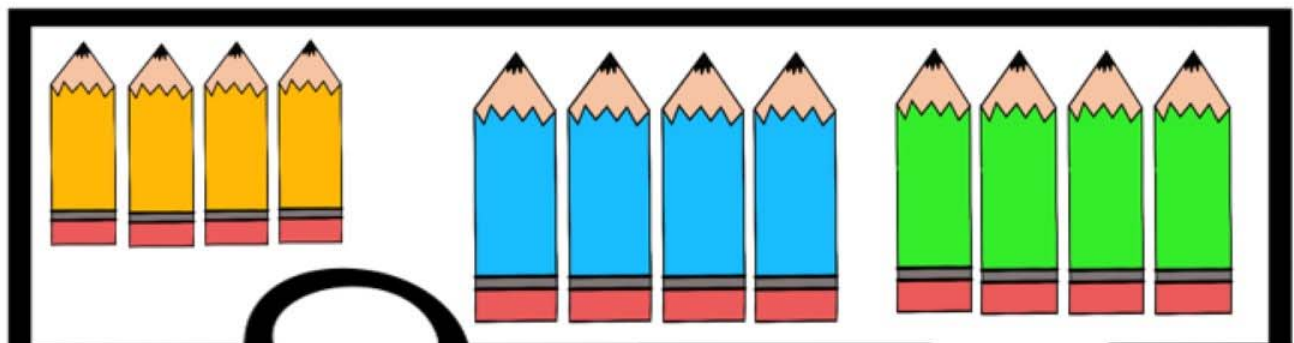


3. Clean up and make sure all pieces are put back in the container.





2×3 6



3×4 12

A puzzle piece with a top section containing 10 colorful candies and a bottom section containing the multiplication equation 5×2 and the number 10.

5×2

10

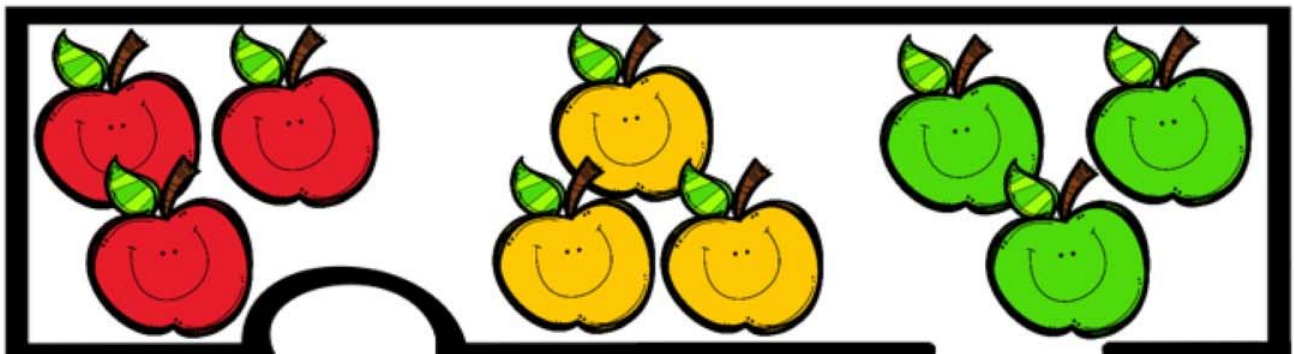
A puzzle piece with a top section containing 16 colorful flowers and a bottom section containing the multiplication equation 4×4 and the number 16.

4×4

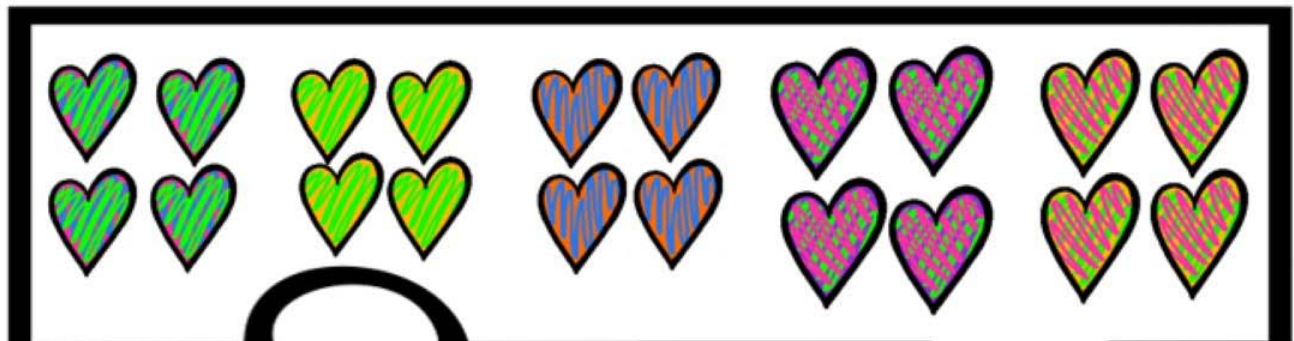
16

The top section of the puzzle piece shows 27 teddy bears arranged in three groups of nine. The first group consists of 9 brown bears, the second of 9 white bears, and the third of 9 grey bears. The bottom section contains the multiplication equation 3×9 in green text and the product 27 in blue text.

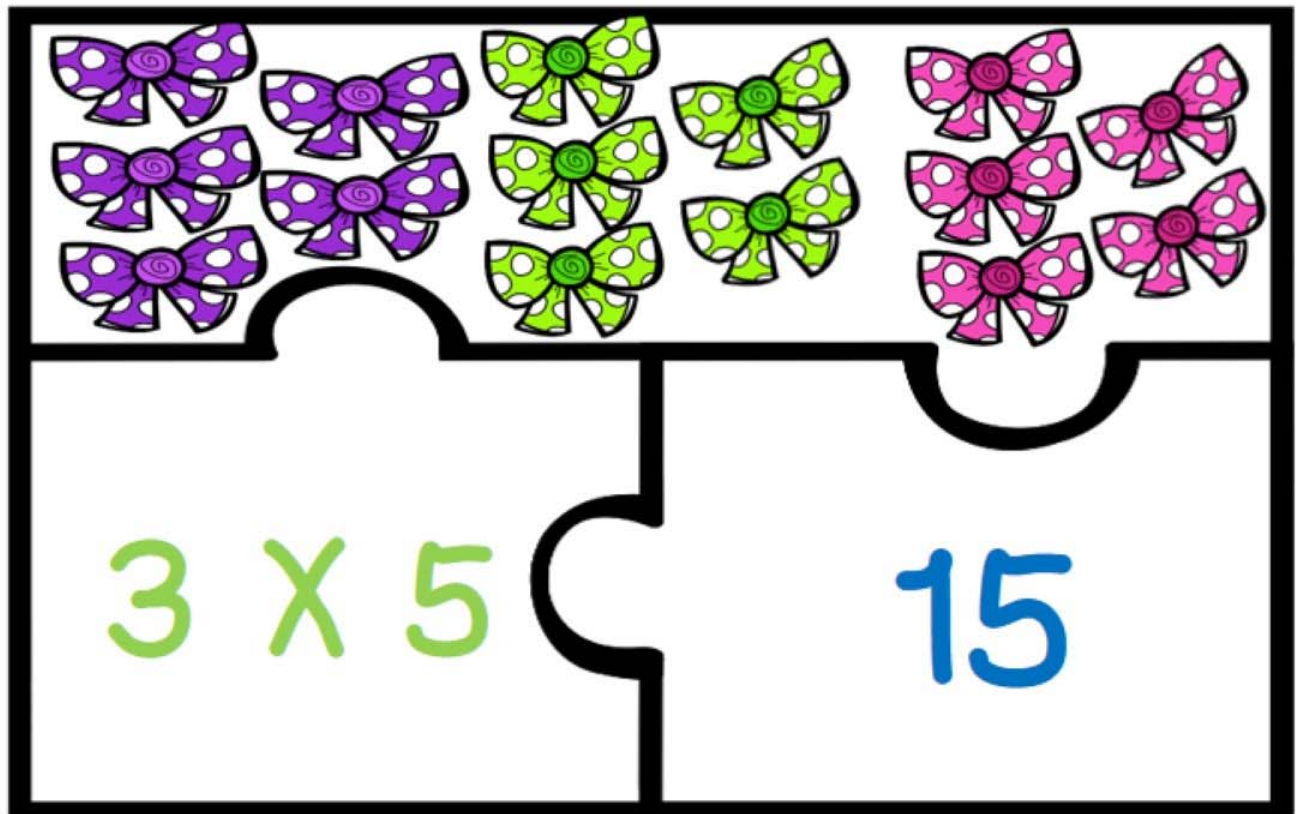
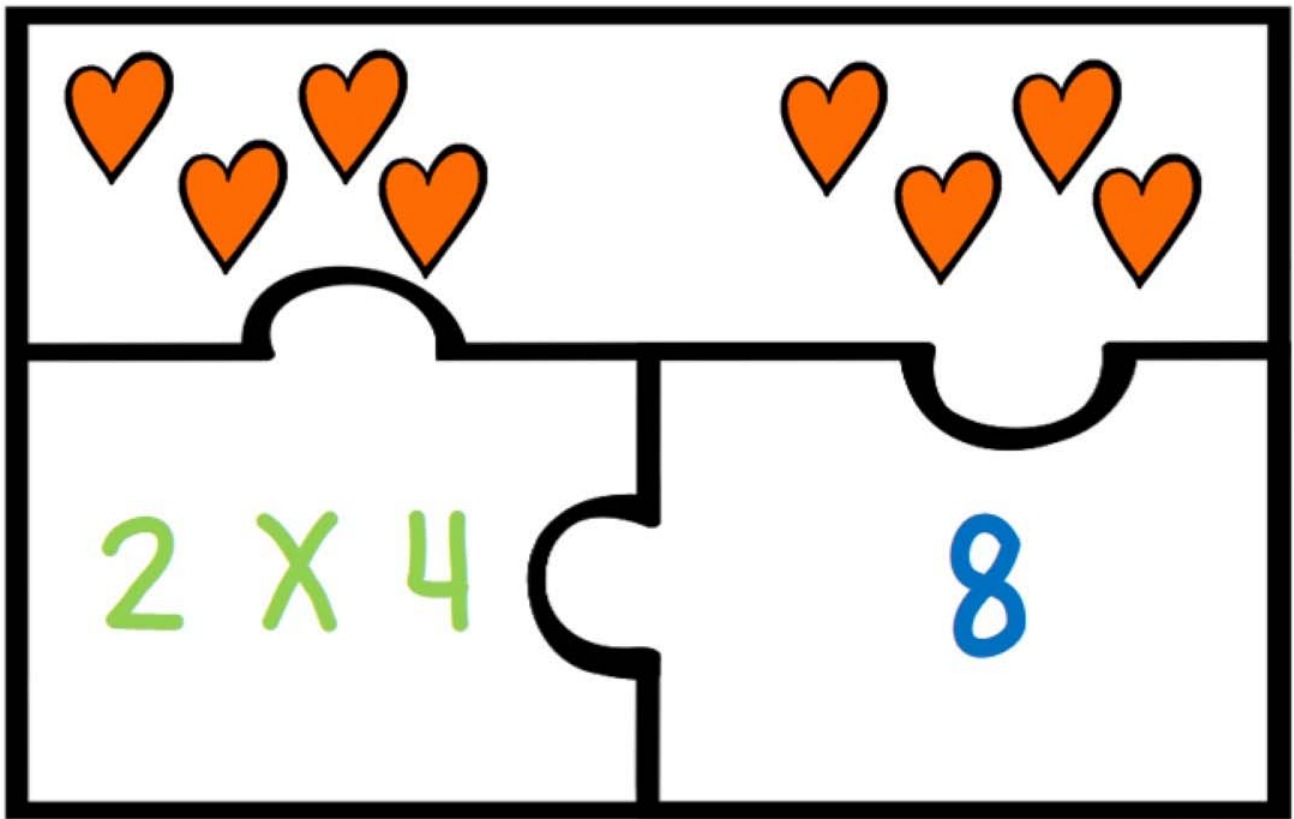
The top section of the puzzle piece shows 60 hands arranged in two rows of 30. The bottom section contains the multiplication equation 12×5 in green text and the product 60 in blue text.

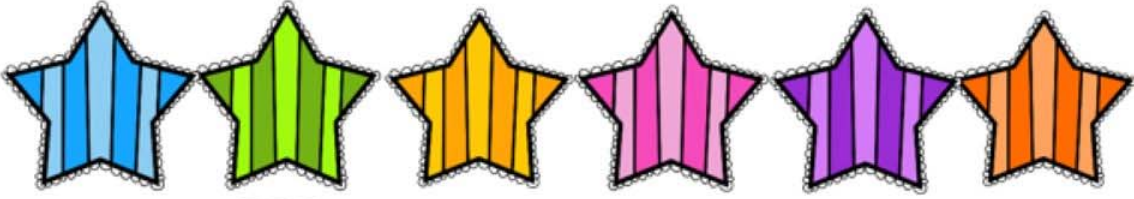


$3 \times 3 = 9$



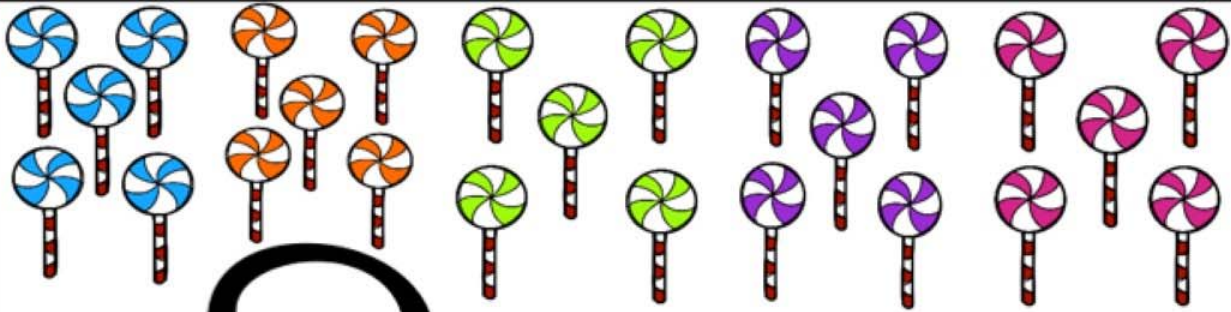
$5 \times 4 = 20$






$$6 \times 1$$

6



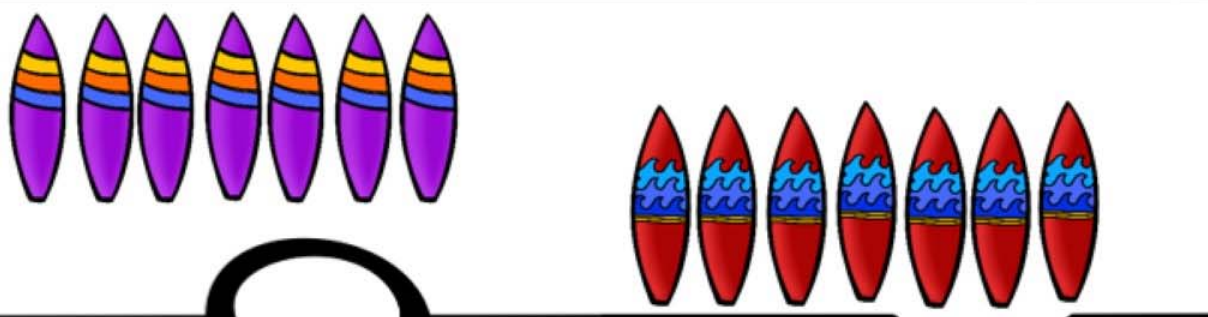
$$5 \times 5$$

25



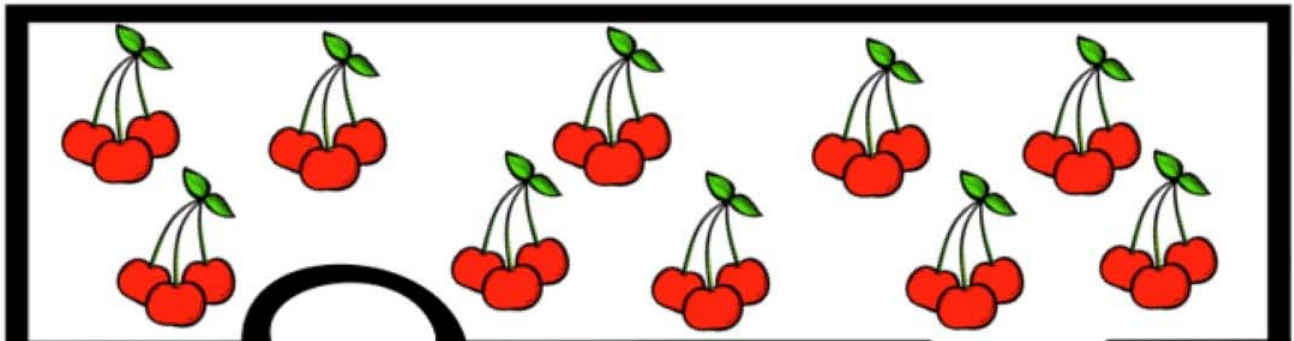
6×3

18



2×7

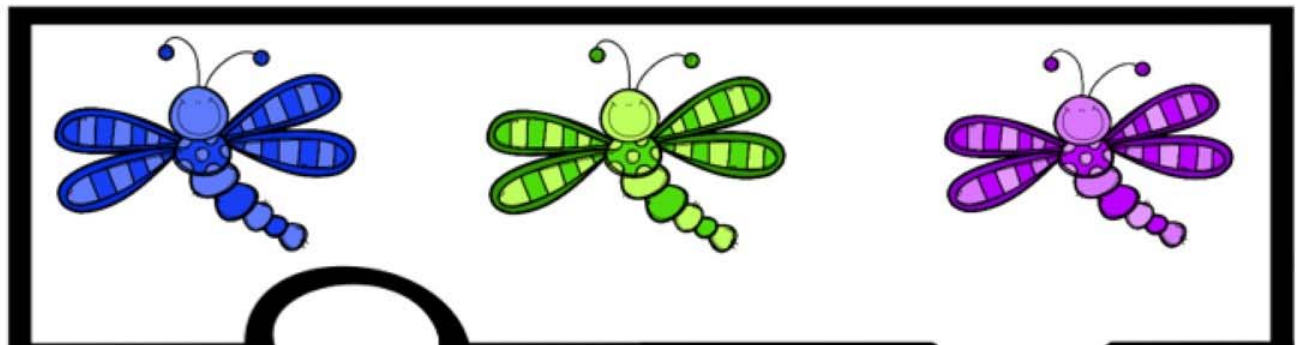
14



10 X 3

30

A large puzzle piece divided into two sections. The top section contains 10 groups of 3 red cherries each. The bottom-left section contains the multiplication equation 10×3 in green text. The bottom-right section contains the number 30 in blue text.



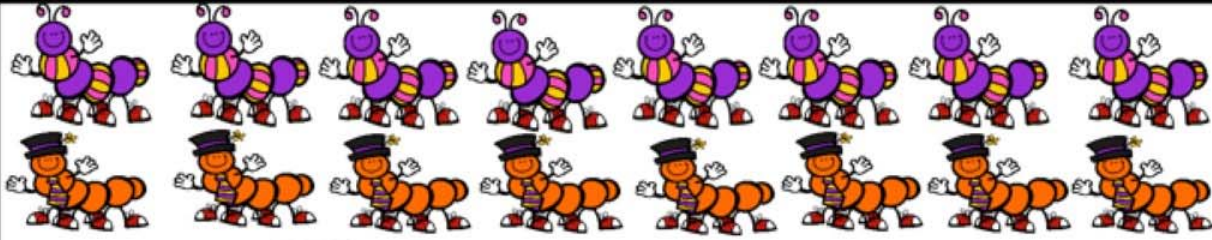
3 X 1

3

A large puzzle piece divided into two sections. The top section contains 3 dragonflies: one blue, one green, and one purple. The bottom-left section contains the multiplication equation 3×1 in green text. The bottom-right section contains the number 3 in blue text.

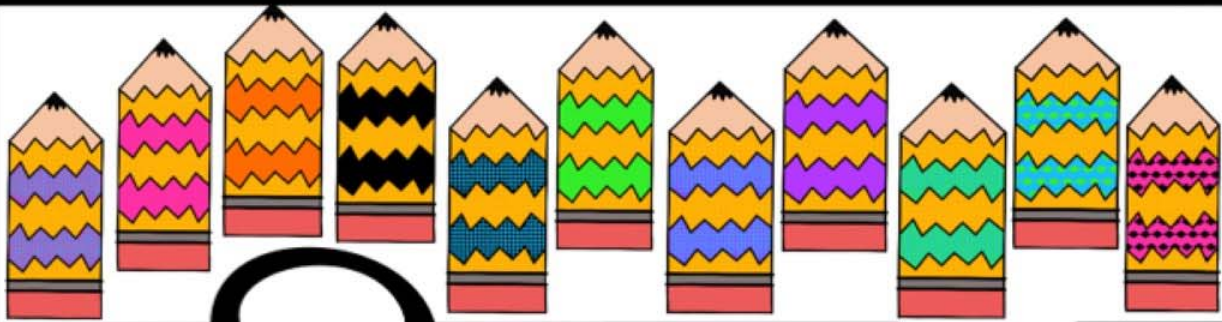
14×4 56

7×5 35



$$2 \times 8$$

16




$$11 \times 1$$

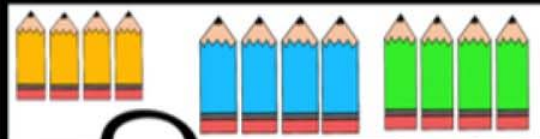
11

A large puzzle piece with a black border. The top half contains an illustration of 16 pairs of red cherries with green stems and leaves. The bottom half is divided into two sections by a vertical line. The left section contains the equation 16×2 in green text. The right section contains the number 32 in blue text.


A large puzzle piece with a black border. The top half contains an illustration of a beach ball with segments in blue, yellow, red, and white. The bottom half is divided into two sections by a vertical line. The left section contains the equation 1×1 in green text. The right section contains the number 1 in blue text.



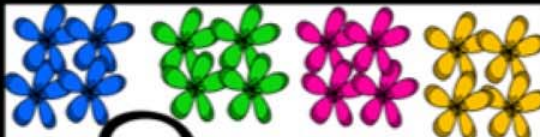
$2 \times 3 = 6$



$3 \times 4 = 12$




$5 \times 2 = 10$




$4 \times 4 = 16$

A
N
S
W
E
R


K
E
Y




$3 \times 9 = 27$



$12 \times 5 = 60$



$3 \times 3 = 9$



$5 \times 4 = 20$

$2 \times 4 = 8$

$3 \times 5 = 15$

$6 \times 1 = 6$

$5 \times 5 = 25$

A
N
S
W
E
R


$6 \times 3 = 18$

$2 \times 7 = 14$

$10 \times 3 = 30$

$3 \times 1 = 3$

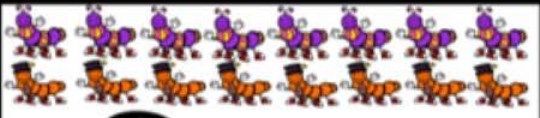
K
E
Y




$14 \times 4 = 56$



$7 \times 5 = 35$

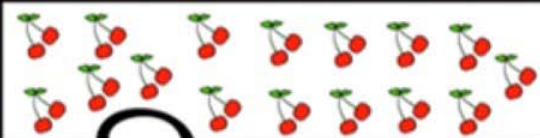


$2 \times 8 = 16$




$11 \times 1 = 11$

A
N
S
W
E
R



$16 \times 2 = 32$



$1 \times 1 = 1$

K
E
Y

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