

Equal Groups • Set 1 of 5

Name: _____

Count the groups. Write the total two ways.

(••••) (••••) (••••) (••••) (••••) (••••)

6 groups of 4 = $6 \times 4 =$

(•••••) (•••••) (•••••)

3 groups of 5 = $3 \times 5 =$

(•••) (•••) (•••) (•••)

4 groups of 3 = $4 \times 3 =$

(••) (••) (••) (••) (••)

5 groups of 2 = $5 \times 2 =$

(•••) (•••)

2 groups of 3 = $2 \times 3 =$

(•••) (•••) (•••)

3 groups of 3 = $3 \times 3 =$

Equal Groups • Set 1 of 5 — Answer Key

$$6 \times 4 = 24 \quad 3 \times 5 = 15 \quad 4 \times 3 = 12$$

$$5 \times 2 = 10 \quad 2 \times 3 = 6 \quad 3 \times 3 = 9$$