

Quick response:

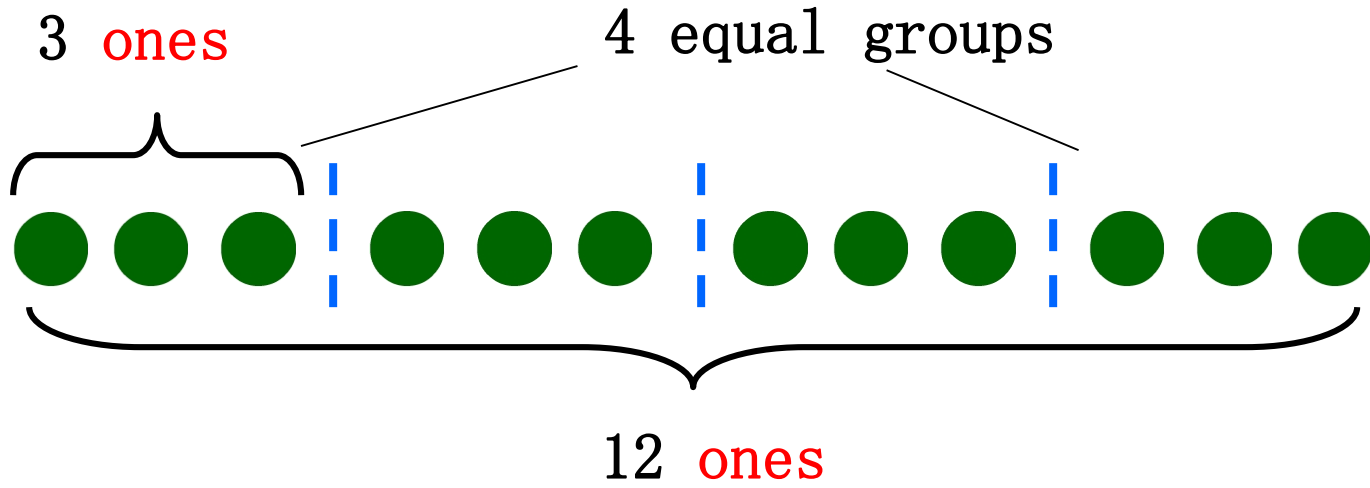
$$12 \div 4 = 3$$

$$56 \div 8 = 7$$

$$24 \div 6 = 4$$

$$40 \div 5 = 8$$

$$12 \div 4$$



() **ones** divided into
() equal groups is
equal to () **ones**.

$$12 \div 4 = 3$$

$$56 \div 8 = 7$$

$$24 \div 6 = 4$$

$$40 \div 5 = 8$$

() **ones** divided into
() equal groups is
equal to () **ones**.

$$12 \div 4 = 3$$

$$120 \div 4 =$$

$$56 \div 8 = 7$$

$$560 \div 8 =$$

$$24 \div 6 = 4$$

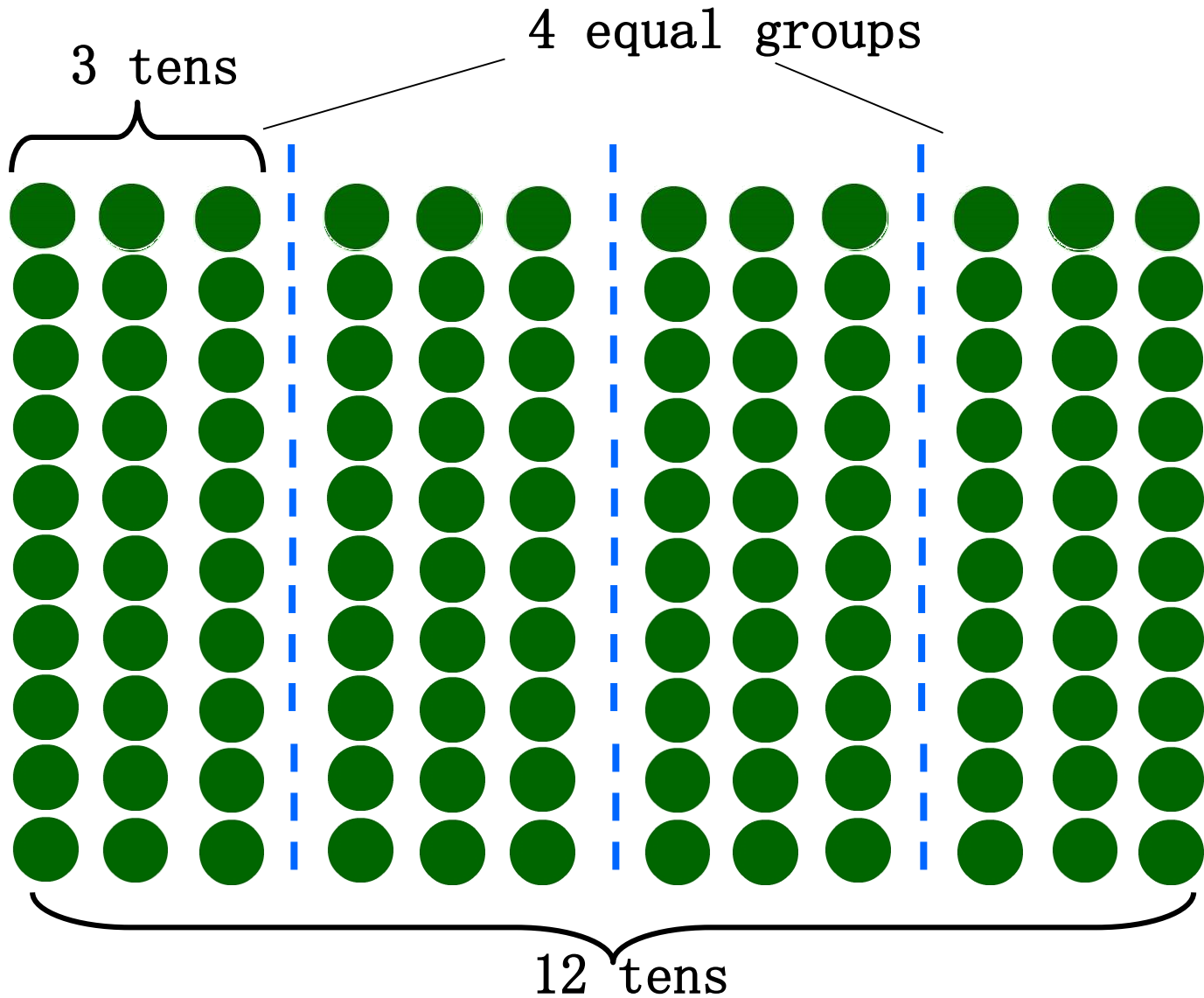
$$240 \div 6 =$$

$$40 \div 5 = 8$$

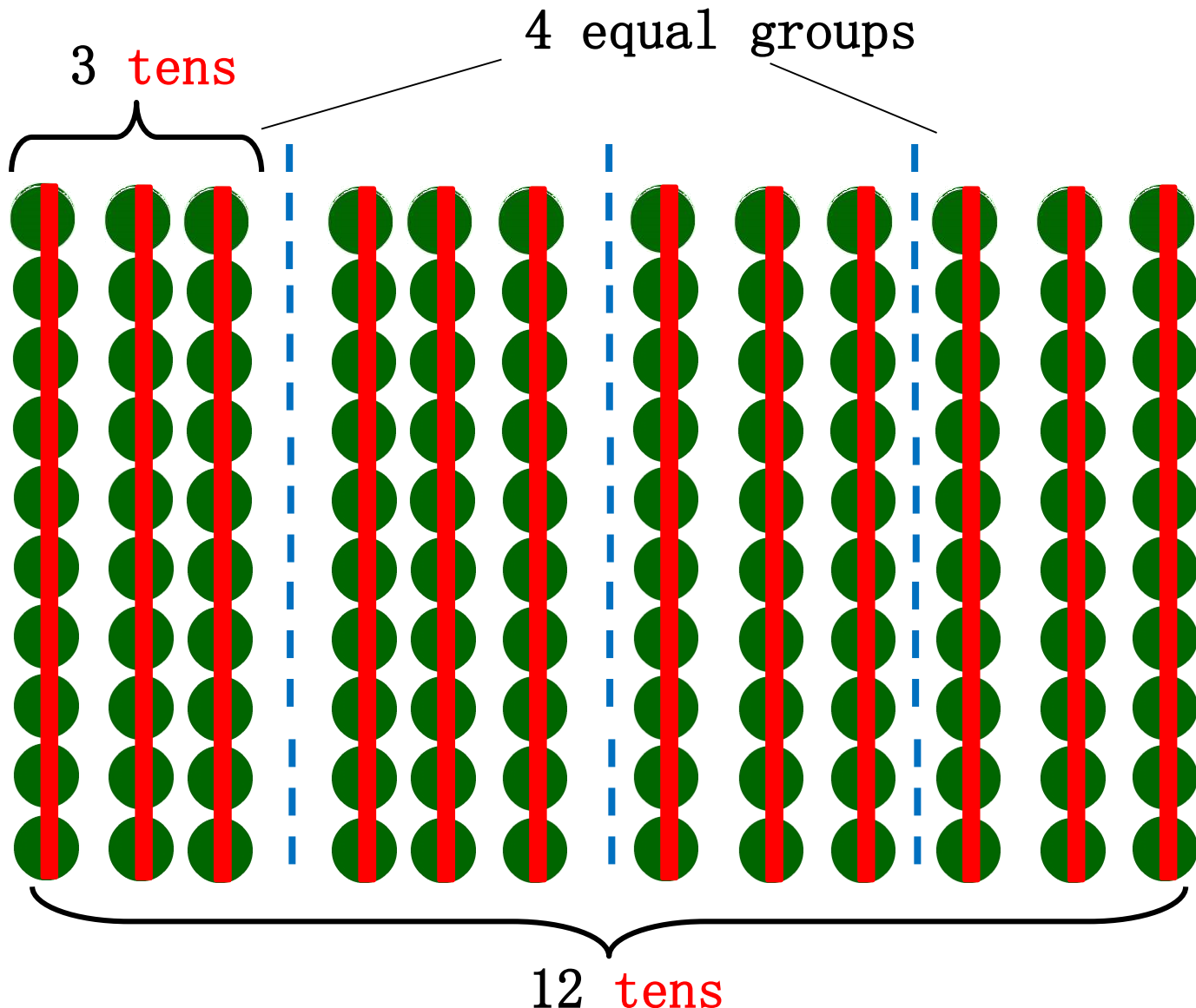
$$400 \div 5 =$$

$$12 \div 4 = 3$$

$$120 \div 4 = 30$$



$$120 \div 4 = 30$$



() **ones** divided into
() equal groups
is equal to () **ones**.

() **tens** divided into
() equal groups is
equal to () **tens**.

$$12 \div 4 = 3$$

$$120 \div 4 = 30$$

$$56 \div 8 = 7$$

$$560 \div 8 = 70$$

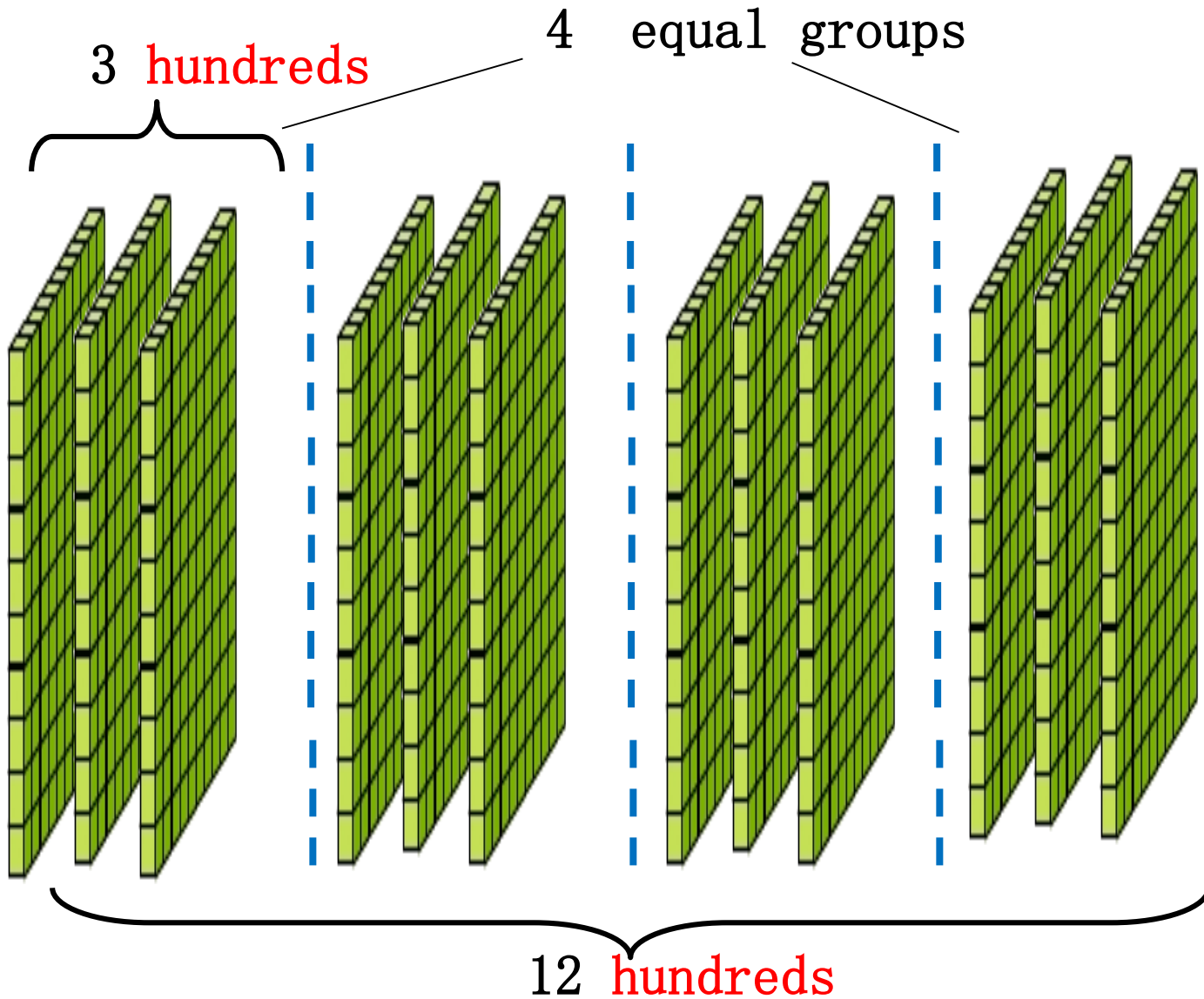
$$24 \div 6 = 4$$

$$240 \div 6 = 40$$

$$40 \div 5 = 8$$

$$400 \div 5 = 80$$

$$1200 \div 4 = 300$$



() **ones** divided into () **hundreds** divided into
() equal groups is () equal groups is
equal to () **ones**. equal to () **hundreds**.

$$12 \div 4 = 3$$

$$12\mathbf{00} \div 4 = 3\mathbf{00}$$

$$56 \div 8 = 7$$

$$56\mathbf{00} \div 8 = 7\mathbf{00}$$

$$24 \div 6 = 4$$

$$24\mathbf{00} \div 6 = 4\mathbf{00}$$

$$40 \div 5 = 8$$

$$40\mathbf{00} \div 5 = 8\mathbf{00}$$

$$300 \div 3 = 100$$

3 hundreds divided into 3 equal groups is equal to 1 **hundreds**

$$300 \div 6 = 50$$

30 tens divided into 6 equal groups is equal to 5 **tens**

Calculate1:

$4 \div 2 = 2$

$64 \div 8 = 8$

$10 \div 5 = 2$

$40 \div 2 = 20$

$6400 \div 8 = 800$

$100 \div 5 = 20$

$400 \div 2 = 200$

$640 \div 8 = 80$

$1000 \div 5 = 200$

$4000 \div 2 = 2000$

$64000 \div 8 = 8000$

$10000 \div 5 = 2000$

Calculate 2:

$$150 \div 3 = 50$$

$$480 \div 12 = 40$$

$$810 \div 9 = 90$$

$$49000 \div 7 = 7000$$

$$400 \div 8 = 50$$

$$2000 \div 4 = 500$$

What does each shape below stand for?

$$\triangle \times \square \times \bigcirc = 540$$

$$\triangle \times \square = 6$$

$$\square \times 90 = 180$$

$$\triangle = (\quad) \quad \square = (\quad) \quad \bigcirc = (\quad)$$