

DIVISION (Using Grouping)

Division means to share, to divide, to split to put into equal groups or sets.

Using equal groups

$$\overset{\uparrow}{12} \div \overset{\uparrow}{3} = 4$$

Dividend
total
number of
objects

Divisor
number in
each
group

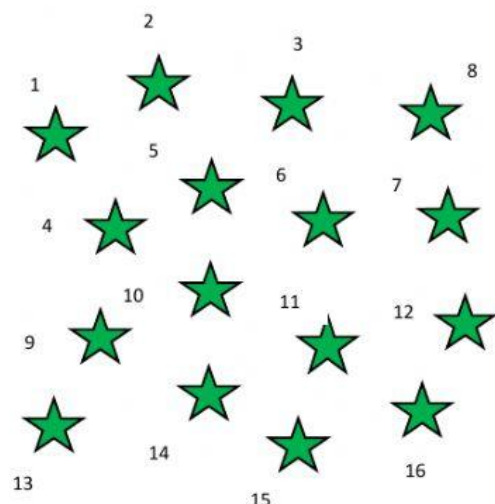
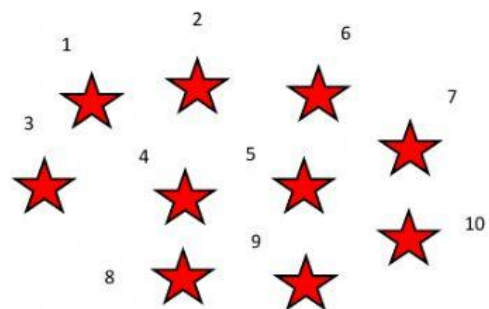
Quotient
number of
equal
groups

Drag and drop the objects to create groups to help you divide.
Use the numbering.

1. $6 \div 3 =$

2. $10 \div 2 =$

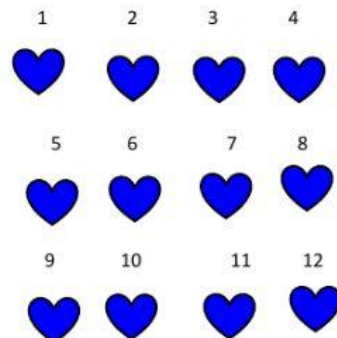
3. $16 \div 4 =$



Complete each division number sentence. Use the numbering to drag and drop the objects to show the grouping.

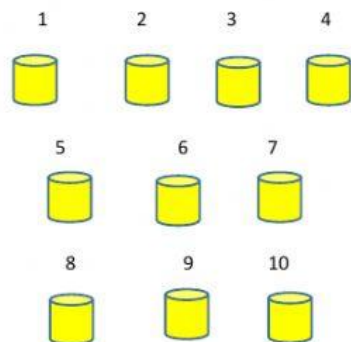
4. James has 12 sweets. How many groups of 4 can he get?

$$\square \div \square = \square$$



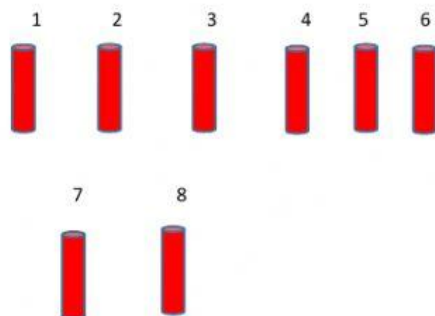
5. Abigail has 10 sweets. How many groups of 5 could she get?

$$\square \div \square = \square$$



6. Alikay has 8 pencils. She puts them into equal groups. How many groups of 2 did she get?

$$\square \div \square = \square$$



7. Byron has 20 marbles. He wants to put them into groups. How many groups of 5 can he make?

$$\square \div \square = \square$$

