## **Visual Division Lesson and Practice**

Divide into equal groups.



There are \_\_\_\_ stars. Make groups of 5.

How many groups? \_\_\_\_\_

How many 5's are there in \_\_\_\_? \_\_\_\_

First, count the numbers of stars given. There are 15 stars.

Now, we have to make groups of 5.

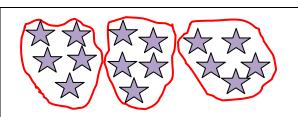


So, Number of groups are = Total numbers of stars / 5

$$= 15/5 = 3$$

There are three 5's in 15.

Answer:



There are <u>15</u> stars. Make groups of 5.

How many groups? <u>3</u>

How many 5's are there in <u>15</u>? <u>3</u>

**Practice Problems** 

1	V <sub>V</sub> V V	There arearrows. Make group of 2. How many groups? How many 2's are there in?
2		There are drops. Make groups of 7. How many groups? How many 7's are there in?