

Division as Grouping using a Number Line

How many 6s in 30?

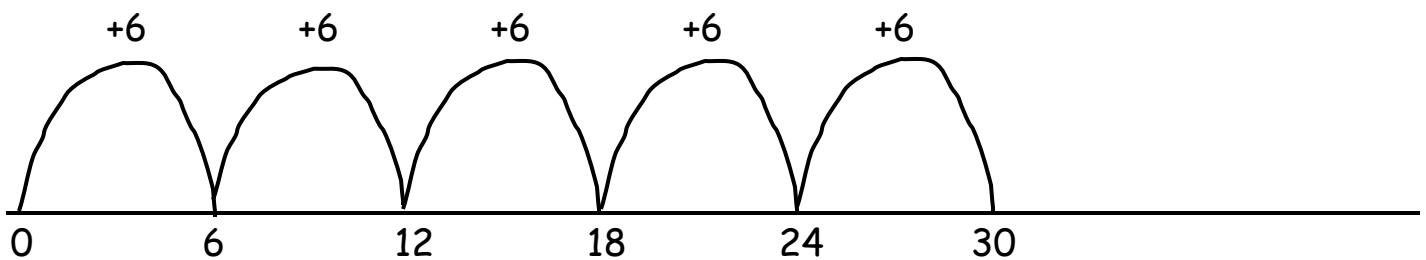
$$30 \div 6 =$$

(Dividend $\div$ divisor)

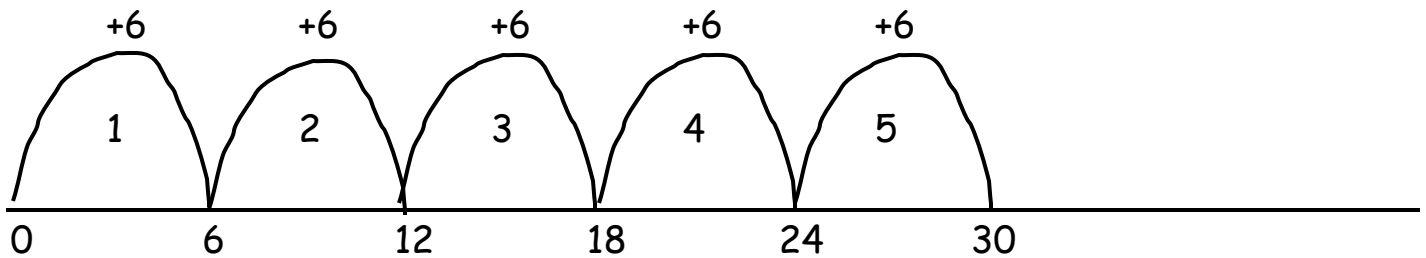
Draw a line.

0

Count on in groups and record running total below the line until you reach the dividend.



Count up the number of jumps.



Write your answer in the number sentence.

$$30 \div 6 = 5$$