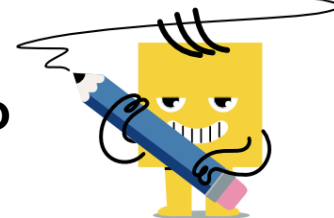




## Division by Skip Counting - Problem to Long Division Expression



1

28 crayons

What division shows how many boxes would have 28 crayons total?



= 7 crayons

A

$$7 \overline{)28}$$

B

$$28 \overline{)7}$$

2

56 stars

What division shows how many constellations would have 56 stars total?



= 7 stars

A

$$56 \overline{)7}$$

B

$$7 \overline{)56}$$

3

56 crayons

What division shows how many boxes would have 56 crayons total?



= 7 crayons

A

$$7 \overline{)56}$$

B

$$56 \overline{)7}$$

4

63 crayons

What division shows how many boxes would have 63 crayons total?



= 7 crayons

A

$$63 \overline{)7}$$

B

$$7 \overline{)63}$$

5

14 stars

What division shows how many constellations would have 14 stars total?



= 7 stars

A

$$14 \overline{)7}$$

B

$$7 \overline{)14}$$

6

42 crayons

What division shows how many boxes would have 42 crayons total?



= 7 crayons

A

$$42 \overline{)7}$$

B

$$7 \overline{)42}$$

7

49 crayons

What division shows how many boxes would have 49 crayons total?



= 7 crayons

A

$$7 \overline{)49}$$

B

$$49 \overline{)7}$$

8

28 stars

What division shows how many constellations would have 28 stars total?



= 7 stars

A

$$7 \overline{)28}$$

B

$$28 \overline{)7}$$