

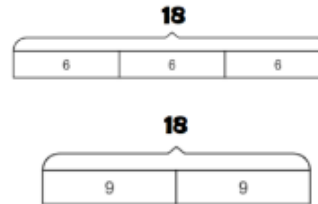
KIRF: I know the 6 and 9 times tables (x and ÷)

What can this look like?

Concrete



Pictorial



Abstract

$$6 \times \bigcirc = 24$$

$$\bigcirc \div 9 = 3$$

Six multiplied by ___ is equal to thirty

Nine multiplied by ___ is equal to thirty six

Key Vocabulary

9 **multiplied** by 3 is **equal to** 27

2 **times** 6 and 6 **times** 2 are **equivalent**

54 **shared by** 6 is **equal to** 9

72 **divided by** 9 **equals** 8

Key Questions to ask at home

What is 6 multiplied by 7?

What is 9 times 8?

What is 54 divided by 9?

Activities to Try

Chants—practice chanting the times table.

Double your 3s (for your 6s) - $3 \times 4 = 12$, double 12 equals 24. So $6 \times 4 = 24$

Use 10 times table (for your 9s) - Multiply a number by 10 then subtract off the original number. E.g. $7 \times 10 = 70$ subtract off the original number $70 - 7 = 63$ sp $9 \times 7 = 63$

Websites:

<https://ttrockstars.com/>

Youtube—Type into Youtube '9 times table finger trick' to see an awesome way of learning your 9s quickly.