

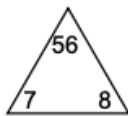
Let's do it all

This home learning task is revision of all the different maths topics we have covered over the last two weeks.

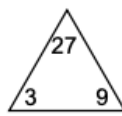
Problem Solving

Louisa has some 3-D shapes. She wants to use them to help her draw a creative picture. Louisa has 2 spheres, 1 cone, 4 rectangular prisms, 2 triangular prisms and 1 cube. Sometimes, Louisa uses all of the 3-D shapes in her drawing. Other times, she chooses only some of the shapes to use. Draw some creative pictures using Louisa's shapes.

Times tables- Fact Families



$$\begin{array}{l} \square \times \square = \square \\ \square \times \square = \square \\ \square \div \square = \square \\ \square \div \square = \square \end{array}$$



$$\begin{array}{l} \square \times \square = \square \\ \square \times \square = \square \\ \square \div \square = \square \\ \square \div \square = \square \end{array}$$

Fractions- Improper to Mixed number

$$\frac{31}{9} =$$

$$\frac{70}{11} =$$

What are the two ways we can write this fraction?

