

## Week 6

**Monday:** Draw some 2D shapes, then divide them into parts. How many parts have you split the whole into?

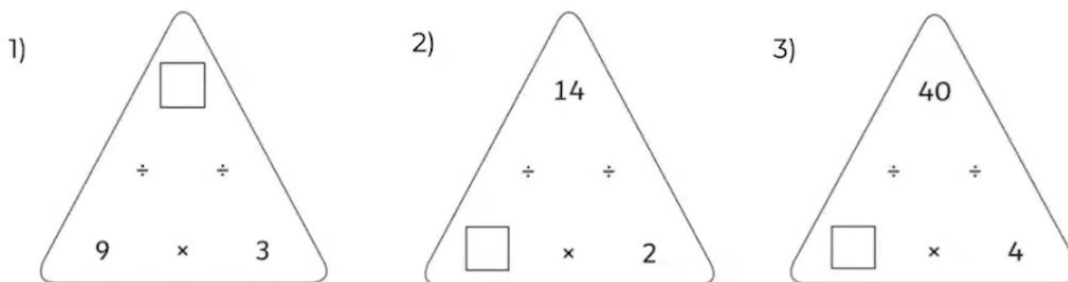
E.g.,



**Tuesday:** Write down as many keywords that you can think of that we need to know when discussing fractions. Then, define the words.

E.g., Numerator - Tells us how many equal parts have been taken from the whole.

**Wednesday:** Complete these multiplication and division triangles and then create some of your own.



**Thursday:** How many different fractions can you find of this amount?



E.g., There are 18 stars, so I can  $\frac{1}{2}$  of this amount.  $\frac{1}{2}$  of 18 stars would be 9 stars.

**Friday:** Select different 2D shapes and complete this table identifying their properties.

Properties of a shape	Quantity
Number of sides	
Right Angles	
Acute Angles	
Obtuse Angles	
Pairs of Parallel Lines	
Pairs of Perpendicular Lines	