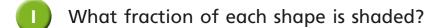
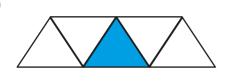
What is a fraction?

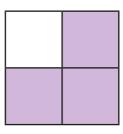




a)

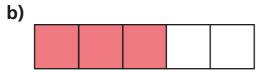


c)

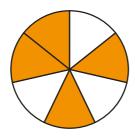


3

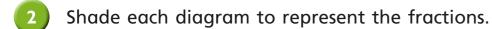
L



d)

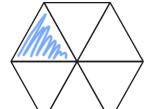


47

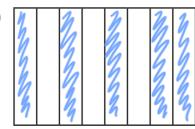


a)

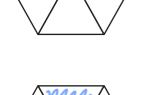
b)



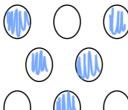
c)



<u>5</u>



d)











<u>3</u>



<u>2</u> 3

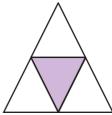


How do you know which are unit fractions?



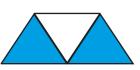


Α

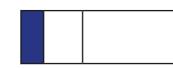


D

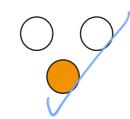
F



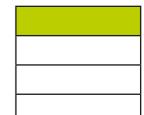
В



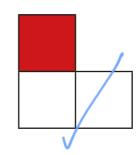
Ε

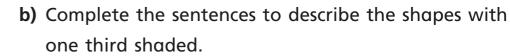


(



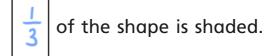
C

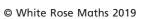


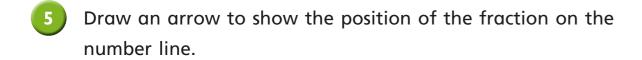


There are 3 equal parts altogether.

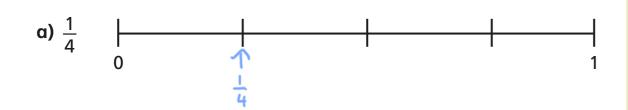


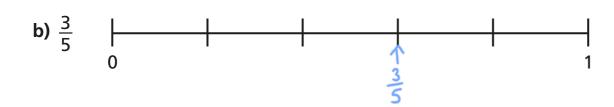




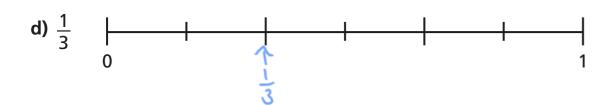


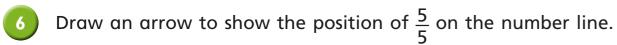


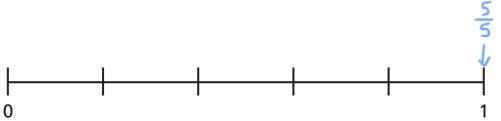




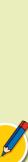




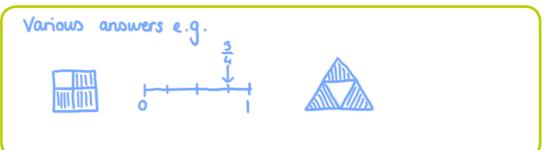


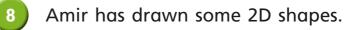


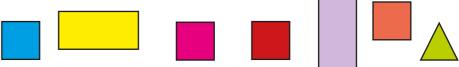
What do you notice?





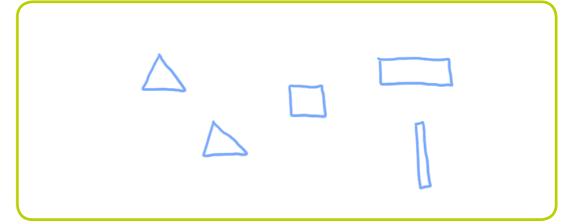






- a) What fraction of the shapes are triangles?
- **b)** What fraction of the shapes are squares?
- c) What fraction of the shapes have four sides?
- d) Draw 2D shapes to match the description.

 $\frac{1}{5}$ are squares, $\frac{2}{5}$ are triangles, $\frac{3}{5}$ have more than 3 sides.



Compare shapes with a partner.

What is the same about your shapes? Is anything different?







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