5)
$$\frac{2}{9} + \frac{5}{9} =$$

 $\frac{7}{8} - \frac{5}{8} =$



Write these fractions in order of size, smallest first:

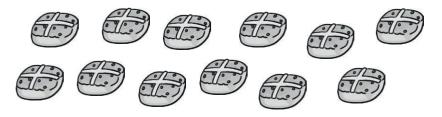
r			
	1	l .	

smallest

largest



a) Janet has 12 buns. Her friends and her eat $\frac{1}{3}$ of them? How many do they have left?





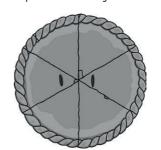
b) Jack and Chen have 12 sweets each. Jack eats $\frac{1}{3}$ of his sweets. Chen eats $\frac{1}{4}$ of her sweets.

Who eats more sweets?





c) Tom bakes an apple pie. If he cuts it into 6 pieces, and serves $\frac{1}{3}$ of the pie. How many pieces are left?









Fractions 2

- 7). Count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10.
 - a) Complete the missing boxes in this sequence:





b) Ring $\frac{8}{10}$ of these apples.



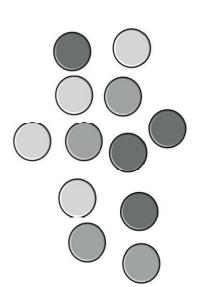


c) Write the answer to this calculation as a fraction.



8) Recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators.

There are 12 counters on the table. Calculate:



$$\frac{1}{2}$$
 of 12 =

$$\frac{1}{4}$$
 of 12 =

$$\frac{3}{4}$$
 of 12 =

$$\frac{1}{6}$$
 of 12 =

$$\frac{2}{3}$$
 of 12 =





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Geometry

l.		
a) Draw a quadrilateral (use a ruler):	b) Draw an octagon (use a ruler):	
		1 mark
c) Name these shapes and tick the properties	s that are true:	
•	Properties	
	Number of faces:	
	Number of vertices:	
	Number of edges:	
Name of shape		1 mark
Name a shape with the following properties	es:	
7 faces 15 edges 10 vertices		
5 of the faces are rectangles.		
Name of shape		1 mark
d) With a ruler, draw any lines of symmetry th	lese shapes have:	
		1 mark

e) Write the name of the shapes in the correct place in the Carroll diagram.					
Cylinder	Cube	Cone	Cuboid		
		Has at least one curved t	face Has no cu	rved faces	
Has at least one					
Has no squar	re faces				2 mark
2. a) Circle the angle	s that are sma	aller than a right angle.			•
			_		2 marks
3. a) Write how many	right angles h	nas each shape?			
					3 marks
righ	t angles	right angles	right angles		Total for this page