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Class <u>P3</u> Numeracy and Maths		
Task 1	Task 2	Task 3
<p>L.I. to apply understanding of fractions Find the answers. It might help if you draw pictures. <u>Mild</u></p> <ol style="list-style-type: none">1. If Zac eats half of a pie, what fraction is left?2. If Holly eats one quarter of her sandwich, what fraction is left?3. If Callan eats $\frac{1}{2}$ of the pancake, what fraction is left?4. If Alfie eats $\frac{3}{4}$ of the pizza, what fraction is left? <p><u>Spicy</u></p> <ol style="list-style-type: none">1. If Mila eats $\frac{3}{4}$ of the banana, what fraction is left?2. If Marco eats 6 tenths of the pizza, what fraction is left?	<p>L.I. to express understanding of fractions</p> <p>Log on to ActiveLearn and look at Gameboard 32.</p> <p>Name the colour and shape of every picture that shows one fifth in the first 4 rows. Can you find 5?</p>	<p>L.I. to use the make a conjecture strategy</p> <p>*When using this strategy, you are making sensible guesses and explaining your thinking*</p> <p>Have a go at the problem below.</p>



3. If Roisin eats 1 tenth of the chocolate bar, what fraction is left?
4. If Robyn eats $\frac{1}{4}$ of the apple, what fraction is left?
5. If Freddie eats 7 tenths of the pancake, what fraction is left?
6. If Emily eats 9 tenths of the pie, what fraction is left?

Hot

1. There were 40 crisps. Abbie ate $\frac{3}{4}$ of them. How many did she eat? How many are left?
2. There were 40 grapes. Thomas ate 3 tenths of them. How many did he eat? How many are left?
3. There were 24 raisins. Heather ate $\frac{3}{4}$ of them. How many did she eat? How many are left?
4. There were 60 prawn crackers. Arthur ate 7 tenths of them. How many did he eat? How many are left?

TASK 1 Challenge:

Mrs Settle ate $\frac{1}{4}$ of the cakes. She ate 10 cakes. How many cakes were there altogether (before she ate any)?


How many are left now?

Miss Foote ate three tenths of the cakes that were left. How many did she eat?

How many cakes are left now?

Should Mrs Welsh eat all the cakes that are left?

12 Time up Problem-solving worksheet



In one hour a digital clock goes from

7:00 to 8:00

Which number, 4 or 6, appears more often?
Explain.

