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Class P3

Numeracy and Maths

Task 1

Task 2

Task 3

L.I. to identify tenths of a number

Spicy/Hot (Mild- next page)

Spicy/Hot
What is $\frac{1}{10}$ of 30?
Yes, it is 3. $\frac{1}{10}$ of 30 = 3
So what do you think $\frac{2}{10}$ (two tenths) of 30 is?
That's 2 lots of 3.
 $2 \times 3 = 6$ so $\frac{2}{10}$ of 30 = 6
Try these:

<u>Spicy</u>	<u>Hot</u>
1. $\frac{2}{10}$ of 40	1. $\frac{2}{10}$ of 70
2. $\frac{2}{10}$ of 80	2. $\frac{2}{10}$ of 110
3. $\frac{2}{10}$ of 90	3. $\frac{3}{10}$ of 80
4. $\frac{3}{10}$ of 30	4. $\frac{3}{10}$ of 120
5. $\frac{3}{10}$ of 50	5. $\frac{4}{10}$ of 60
6. $\frac{3}{10}$ of 60	6. $\frac{7}{10}$ of 50

L.I. to identify tenths of a number

Spicy/Hot

Log on to Active Learn and play Balloon Pop (2 dot) Game **83**. It will be easier if you complete Task 1 before you play!

Mild

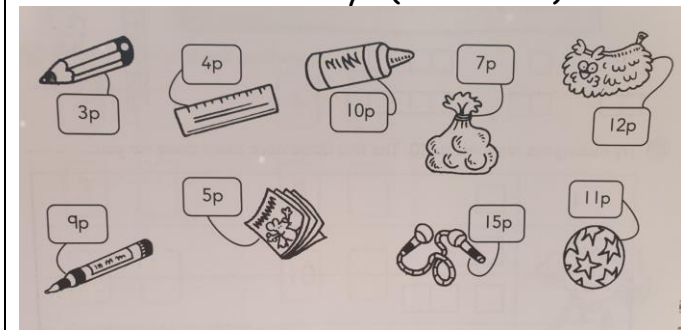
Log on to Active Learn and play Balloon Pop (1 dot) Game **83**
You have been allocated 2 dot if 1 dot has been completed. Give it a try!

L.I. to use the make a conjecture strategy

When using this strategy, you are making sensible guesses and explaining your thinking

Jamal has some 5p coins and some 2p coins.

1. Can Jamal pay for each item and give the exact money? (See below)



2. Which amounts up to 20p can Jamal not make?



Mild

Draw five 5×2 grids like this:

On each grid, colour five squares to show $5/10$ (5 tenths) but do it differently on each grid. Can you say another fraction that is equal to $5/10$?