

Year 2    Friday 15th May 2020

Good morning everyone.

Maths

For Maths learning today, I would like you to play two games. Use your knowledge of the 2s, 3s and 5xs tables. Don't rush and have fun!

Game 1 Snap

# Snap!

Choose two cards.

If they match, the cards belong to you.

If they don't, put the cards back.

The winner is the person with the most pairs of cards when they have all been claimed.

<b>4 x 6</b>	<b>2 x 5</b>	<b>3 x 3</b>	<b>4 x 7</b>	<b>2 x 1</b>	<b>10 x 4</b>	<b>5 x 9</b>
<b>24</b>	<b>10</b>	<b>9</b>	<b>28</b>	<b>2</b>	<b>40</b>	<b>45</b>
<b>10 x 2</b>	<b>5 x 1</b>	<b>3 x 7</b>	<b>3 x 9</b>	<b>4 x 4</b>	<b>6 x 2</b>	<b>10 x 9</b>
<b>20</b>	<b>5</b>	<b>21</b>	<b>27</b>	<b>16</b>	<b>12</b>	<b>90</b>
<b>4 x 2</b>	<b>5 x 6</b>	<b>7 x 2</b>	<b>8</b>	<b>30</b>	<b>14</b>	

# Deepen It Challenge      Game 2 Snakes and Ladders

$12g + 46g =$	$5 \times 8 =$	$\frac{3}{4}$ of $36 =$	$\frac{1}{4}$ of $24 =$	Double $7 =$	$\frac{1}{2}$ of $20 =$	Number of sides on 7 triangles
$12 \times 4 =$	$\frac{1}{4}$ of $16 =$	$22 \div 2 =$	Number of sides on 3 pentagons	$15m + 19m =$	$30 \div 5 =$	$98 - 49 =$
$36 - 19 =$	$16 \div 2 =$	$4 \times 8 =$	$\frac{1}{2}$ of $32 =$	$84 - 46 =$	Double $15 =$	$\frac{3}{4}$ of $12 =$
$24p + 29p =$	$\frac{1}{2}$ of $24 =$	$43cm + 38cm =$	$6 \times 4 =$	$48 \div 4 =$	Number of sides on 2 quadrilaterals	$67 + 29 =$
$7 \times 2 =$	Number of sides on 5 hexagons	$23p + 31p =$	Double $8 =$	$77kg - 27kg =$	Half of $18 =$	Double $16 =$
$5 \times 5 =$	$54 - 26 =$	Double $14 =$	Half of $22 =$	Number of sides on 9 quadrilaterals	$45 - 38 =$	$91p - 45p =$

### Scared Scarecrow!

You might have seen our school Boris Bishop scarecrow, which those of us in school had great fun making, or some of the other amazing scarecrows that are around Saltash and the surrounding areas. There are some incredible ones this year.



Today, I would like you to design your own Scared Scarecrow. Draw and colour it and give your scarecrow an interesting name!

What is special about your scarecrow?

Research and find out interesting information about scarecrows.

Can you find out any famous scarecrows from books, films or tv?

Back a very long time ago, when I was younger, there used to be a programme called *Worzel Gummidge*. Here is a link to one of the programmes. If you are able to, watch the programme then think about what interesting adventures your scarecrow could get up to. If you aren't able to watch it, use your imagination and talk to people in your household.

Perhaps you could draw a comic strip about the adventure or make a mini story book that you could read to other people. Or, you could make a mini scarecrow puppet!

<https://www.youtube.com/watch?v=-o79BF3YkCY>



Joke time again!

Q: How does a scarecrow drink his juice?

A: With a straw.

I wonder if you can find or make up a scarecrow joke to make someone fall about laughing! Hahahahaha!

Read a book with someone in your family.

I would love to see photos of your scarecrows and hear about what adventures they get up to!

Have a lovely weekend.

Mrs. Clelland xx