
Tuesday

Wednesday

OLI: To compare multiples of different tables. To find
the prime numbers between 11 and 100
Activity: $\mathbf{1 0 0}$ square
You will need a 100 square. You can draw one in your jotter or print one from Teams or the school website. First, find all the multiples of 2 on the square and mark them with a tiny 2 . They follow a pattern so it won't take you long.
Now find all the multiples of 3 and mark them with a tiny 3. Now all the multiples of 4... 5.. 6.. 7.. 8.. 9.. 10

In your jotter, write:
14 is a multiple of 2 and 7 .
48 is a multiple of $2,3,4,6$ and 8
Now write the sentence out for these numbers: $96,36,21,44,56,63,27,80,45$ and 99.

Some numbers on your 100 square will have no marks. These are the prime numbers between 11 and 100. They can only be divided by 1 or themselves. Make a list of them in your jotter.

OLI: To recognise the human life cycle.

## Activity:

If we thought about the stages of a human life, we would probably come up with childhood, birth, teenage, baby, adult, death, old age and fertilisation.

Can you draw the human life cycle as a circle, starting and finishing with fertilisation?
We don't usually include old age or death in a life cycle, so it will include: -
birth, teenage, adulthood, infancy, fertilisation and childhood.

Can you include an illustration and an approximate age for each stage?
Extension - Our lives have got longer and, in some ways, much easier in the last 300 years. Do you think any parts of the life cycle have changed?

OLI: To compare multiples from different tables. To find the smallest common multiple of different tables.

## Activity:

Read Chapter 7 of your text and write a summary of events - no more than 75 words.

Now, thinking about a main character from your book Are they a good or bad person? Write no more than 100 words to explain your thoughts. Give examples.

Activity:
You will need your jotter and your 100 square from yesterday.
Can you find the smallest number to divide by 2 and 3 ? Write in your jotter - SCM of 2 and $3=6$
Try 2 and $4 \quad-$ SCM of 2 and $4=4$
2 and $5 \quad-\mathrm{SCM}$ of 2 and $5=10$
Can you write out all the Smallest Common Multiples for $2 x, 3 x$ and $4 x$ ?

Health lesson from Mrs Munro
https://www.breadalbane.pkc.sch.uk/health-and-wellbeing/

Art lesson from Mrs Boyd
https://www.breadalbane.pkc.sch.uk/art-resources/

| Thursday | OLI: To rewrite sentences in the passive voice (ie the object comes first) <br> Activity: <br> You will need your grammar work from Tuesday. <br> This is a trickier task than it appears at first, but I have faith in you! <br> Can you rewrite your sentences so that the object comes first, and has something done to it. <br> Eg <br> The sun is drying the washing. $\qquad$ <br> The washing is dried by the sun. <br> The hot sun melted Mark's chocolate. $\qquad$ <br> Mark's chocolate was melted by the hot sun. | OLI: To compare multiples from different tables. To find the smallest common multiple of different tables. <br> Activity: <br> You will need your jotter and your 100 square from Tuesday. <br> Can you find and record the Smallest Common Multiples for 5,6,7,8,9? <br> You will find that sometimes you could get the same answer by multiplying so: $5 \times 6=30$ LCM of 5 and $6=30$ but sometimes the answer is different so $6 \times 8=48$, but LCM of 6 and $8=24$ <br> I wonder if there's a pattern. | OLI: To think about how vibrations create sound. To think about how we can change the note by changing the vibration. To think about how we can make the sound louder by amplifying the vibration. <br> Activity: <br> Can you create a musical instrument from scrap materials and use it to play Thank You Baked Potato? <br> In this mashup of science and music you will learn how lower and higher notes are made and how musical instruments amplify the sound. <br> If you can, watch this video- she's a little excitable but she has brilliant ideas. <br> https://www.youtube.com/watch?v=qe XNJN9PFo <br> And the Baked Potato Song can be found here. https://www.youtube.com/watch?v=f0HMHVD8bag <br> And, of course, I would be delighted to see videos or photographs of your end result. |
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| Friday $\quad$ Inset Day (you get a |  |  |  |
| Notes from the teacher | I will open a Teams meeting each afternoon from 2 pm to 2.30 pm . You can chat with your friends, arrange SumDog meets, whatever. <br> I will have more focussed meets with smaller groups of children, starting Tuesday, if you are available, to talk through any worries about schoolwork. |  |  |
|  | Tuesday, 1pm | Meaghann, Maisie B, Beth, Jaime Rose |  |
|  | Tuesday, 1.30pm | Phoebe, Mercy, Claire, Laurie, Maya |  |
|  | Wednesday, 1pm | Maisie H, Maia, Annie, Nathan S |  |
|  | Wednesday, 1.30pm | Brogan, Cameron, Dougal, Nathan B |  |
|  | Thursday, 12.30pm | Neda, Evie R, Ben, Reece |  |
|  | Thursday, 1pm | Lauren, Logan, Liam, Amy |  |
|  | Thursday, 1.30pm | Jack, Ethan, Lena, Jasmine |  |

