



Maths – See if you can solve the following problems.

1. Put these numbers in order from largest to smallest: 314729, 341617, 314228.
2. Fill in the missing Roman numerals to show the number 28:
X _ _ _ I
3. $\frac{2}{9} + \frac{6}{9} =$
4. In Wally's toolbox, there are 3 screws for every two bolts. Complete the sentence:
Wally has 12 screws and _____ bolts in his toolbox.
5. Dana runs for 2 hours each day for 4 weeks. How many hours does she run in total?
6. Find two prime numbers which multiply to make 91.

Bonus Brainteaser: 20 has six factors (1, 2, 4, 5, 10 and 20). Which numbers less than 20 also have exactly six factors?

English – Spelling – Today you are going to do a spelling-based activity. This is based on a spelling pattern we have already looked at. You will need to insert into each sentence, the plural form of the correct noun which ends with -f. Think carefully about what your nouns will now need to end in.

1. The baker made over a thousand _____ of bread.
2. Butchers use very sharp _____ to cut up meat.
3. The hunters heard the howling of a pack of _____ in the distance.
4. In Autumn, many trees shed their _____.
5. Henry VIII had six _____.
6. Two _____ are equal to one whole.
7. In a supermarket, the food is stacked on the _____.
8. Maisie, the cow, gave birth to two _____.

Foundations Subject – Music – I am sure you have all been listening to some of your favourite music since lockdown began. Today, I'd like you to choose your current favourite piece of music. It could be a song by your favourite artist/band, it could be your favourite because it reminds you of something or someone special, or it could be your favourite because it brings back one of your favourite holiday memories! Whatever the song is, I would like you to do a little bit of research about it and create a little fact file to present to the rest of the year group when we get back to school. We may even get the opportunity to listen to some of your favourites. I am sure you can guess what mine would be!

