

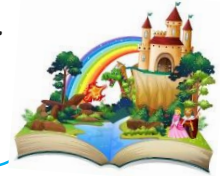


### Reading

Use the image provided in your books to answer the questions using your inference skills.


### Writing

Write your own fairy tale. Think about the key features of a fairy tale that we looked at last half term. Your fairy tale will need a beginning, middle and an end, setting, characters, a plot, problem and a solution. Start your fairy tale with "Once upon a time..."



### Mathematics

Create a time diary for one day. Record what you are doing at each hour (o'clock) and half past the hour. Draw the time on analogue clocks to show the correct time for each diary entry.

E.g.  9 o'clock – I have breakfast.

## Moonbeam Class Homework Grid Spring Term 2



### Mathematics

List the many ways you can use different coins to make 10p e.g.  $5p + 2p + 2p + 1p = 10p$  Can you list ways to make higher amounts such as 20p, 50p or £1 using different coins?



**Compound words** are two or more words that have been grouped together to create a new word that has a different, individual meaning.

### Writing

Think of ten compound words.  
**dragon** + **fly** = **dragonfly**  
You could display the compound words as a poster, simple list or flash cards to play snap. Be as creative as you like.

### Mathematics

Practise your number bonds to 20. You can practise and record your score on <https://www.topmarks.co.uk/maths-games/hit-the-button> create a poster, snap cards, flash cards or a song.

$$5 + 15 = \square$$

$$6 + \square = 20$$

$$\square + 13 = 20$$

Please encourage your child to discuss the phonics sounds they have learnt each week, as well as working on their segmenting and blending when reading their reading books at home. Please read with your child every night for at least ten minutes and sign their reading record.

One piece of homework is to be completed every week and handed in by **Friday**.

If you have any questions please email me and I'm always happy to help [swilson@poolhouse.lancs.sch.uk](mailto:swilson@poolhouse.lancs.sch.uk)