



**Year Four 29/6/20**

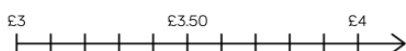
**Maths**

Today, you are going to be estimating amounts of money. Remember when we estimate, we are not using the exact amount but thinking about a number which is close to it. By estimating we will make the numbers easier to use. You might estimate amounts when trying to work out if you have enough money to buy items in a shop. For example you might have £10.00 and want to buy something which is £3.75 and £5.20. If we use estimating we can add together £4.00 (as it is the closest pound to £3.75) and £5 (as it is the closest pound to £5.25).  $£4.00 + £5.00 = £9.00$  therefore I will know that I have enough money to buy the items. To estimate the amounts you need to round the amounts up or down to the nearest pound. If you have less than 50p in the amount, you round down. If you have 50p or more in the amount, then you round up to the next pound. By placing amounts on a number line, you can see which pound your amount is closest to.

**Fluency**

Place the amounts on the number line and round to the nearest pound.

- £3.67
- £3.21
- £3.87



- £7.54
- £7.45
- 701p



Complete this number line.



Complete the table by rounding each amount and finding the total.

Item 1	Item 2	Approximate Total
£5.63	£1.76	
£3.05	£1.54	

Annie has £15 to spend at the theme park. She rides on the roller coaster which costs £4.34. Then she rides on the big wheel which costs £3.85. Approximately how much money will she have left?

**Reasoning**

Mo buys some socks and gloves. He estimates how much he'll spend.

$$£4 + £5 = £9$$

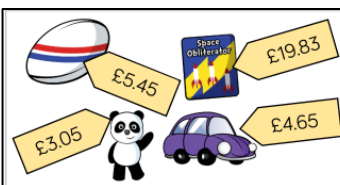


What could the actual price of the socks and gloves have been?

Mo has £12. He says he has enough money to buy three pairs of socks.

Do you agree? Explain why.

**Mastery**



Three children buy toys. Can you work out who buys what? Tommy buys a toy which rounds to £5 but gets change from £5. Amir buys two toys which total approximately £25. Eva's toy costs 5 p more than the number the cost rounds to.

If you had £30, what combinations could you buy and what change would you approximately get?

**English**

We're going to read another longer myth this week. This myth is another famous myth that I bet your parents have heard of. It's called 'Jason and the Golden Fleece'. Like I've done for the past few weeks, I've uploaded a video of me reading this as well as the written version. This time, I've included how to say the names of the people and places in the myth so you can read them for yourself rather than listening to me read them if that's what you'd prefer. This is the first of three parts of the story. Listen to/ read the myth and then answer these questions:

1. Jason trained to be a hero with Chiron. What kind of creature was Chiron?
2. Why didn't Hera like Jason's uncle Pelias?
3. Why was Pelias afraid of Jason?
4. What is a fleece?
5. What was special about the ship 'The Argo'?
6. How many of the Argonauts do we already know?
7. What happened to Heracles?
8. How do you think Jason and the Argonauts will defeat the Harpies?

**Foundation Subject – Art**

This week for your art, you are going to continue drawing insects but this time have a go at using some colour also. Please look at the 'Art lesson slides' which have been uploaded to explain your task. I would love to see some of your artwork in the comments on Facebook!