Maths Challenges Week 4th May.

How did you get on with last week's challenges? Did you remember to line up the decimal points?
I hope you all managed to give them a good go.
Did you mark them and find any different answers or methods?

Mistakes make your brain grow so if you (or an adult) noticed any then that's alright.

This week's maths tasks can all be accessed using the link below and using the instructions on the next page.
www.whiterosemaths.com

Each lesson has:

- **A handy video that takes you through each lesson and how to answer the questions.**
- **A set of questions "Get the Activity"**
- **Answers to the questions – If you've made a mistake that's alright. Can you see how to work out the correct answer?**

Tips

Please do not feel the need to print out each set of questions – most of these can be written out (by the children) in their home learning book.

If the activity suggests showing with resources and you do not have these then the children can draw how they would do this.

If the activity suggests comparing with a partner, then there will often be more than 1 way to answer the question. Can the children think of another way to approach the question? Can the children explain/write down their method?

Week 1	+
Week 2	+
Summer Term – Week 1 (w/c 20 April)	+
Summer Term – Week 2 (w/c 27th April)	–

Summer Term – Week 2 (w/c 27 April)

Year 4	
Mon 4th	Round decimals
Tue 5th	Halves and quarters
Wed 6th	Pounds and pence
Thu 7th	Ordering money
Fri 8th	Maths Challenge

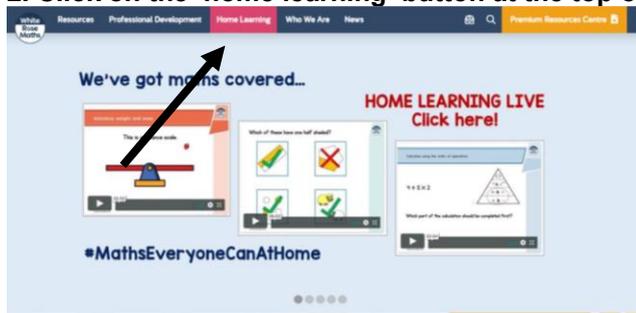| Year 5	
Mon 4th	Adding decimals with the same number of decimal places
Tue 5th	Subtracting decimals with the same number of decimal places
Wed 6th	Adding decimals with a different number of decimal places
Thu 7th	Subtracting decimals with a different number of decimal places
Fri 8th	Maths Challenge

Year 6	
Mon 4th	Angles in special quadrilaterals
Tue 5th	Angles in regular polygons
Wed 6th	Problem Solving
Thu 7th	Problem Solving
Fri 8th	Maths Challenge

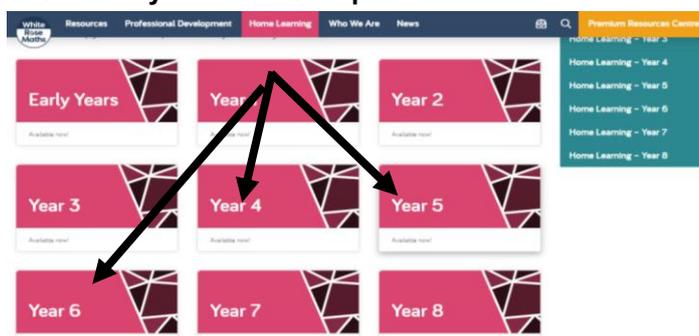## How to access the relevant learning

Hopefully the instructions and pictures below will help you to access the webpage and relevant work.

1. Go to www.whiterosemaths.com

2. Click on the 'home learning' button at the top of the page.

3. Click on your 'Year Group'

4. Watch the handy video

5. Have a go at the questions

6. Check your answers