

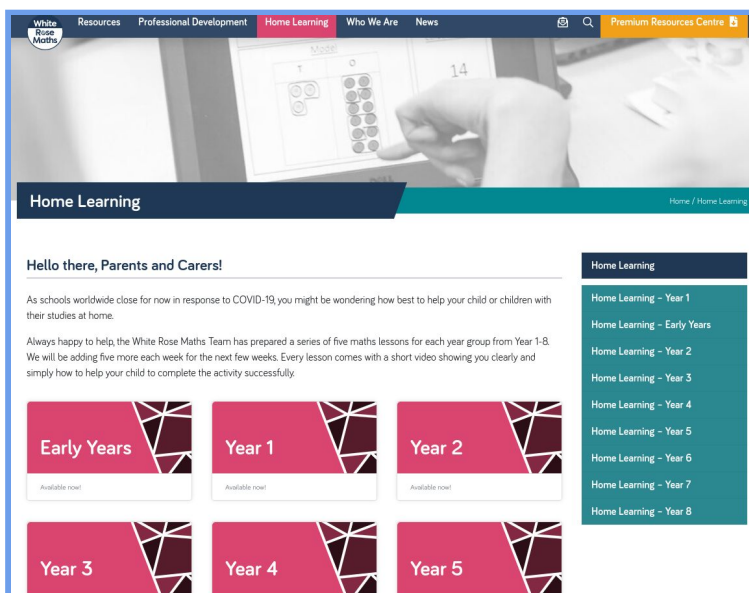
White Rose have created maths lessons and activities for every day following the same planning as we use in school.

This means children can have an excellent, full maths lesson every day while at home!

For each day there is a very clear **video** which teaches the lesson for the day. Then there is a **worksheet** for the children to complete to practise the skill they have learned.

Below is a simple step-by-step guide for how to access and use this excellent resource to ensure their maths learning continues during this time.

1. Go to <https://whiterosemaths.com/homelearning/>



2. Select the correct year group for your child. Here you will find all the lessons for the week.



3. The Activity Sheet Below is an example of one of the activity sheets

Your child can complete the questions in their home learning book, you do not need to print it out!

Recognise a third

1 Use the words to complete the sentences.

$\frac{1}{3}$

three

third

The spinner is split into _____ parts.

Each part is worth a _____.

This can be written as

2 Colour $\frac{1}{3}$ of each shape.

3 Do the shapes have $\frac{1}{3}$ shaded?

Tick your answer.

a) Yes No

b) Yes No

How did you work this out? Talk to a partner.

4 Tick the shapes that have $\frac{1}{3}$ shaded.

4. The Answer Sheet Below is an example of one of the answer sheets.

Going through the answers is **just** as important as completing the sheet! Spot any mistakes that may have been made and see if you can correct them. If necessary, rewatch the teaching video to help you. Remember - mistakes help us to learn!

Recognise a third

1 Use the words to complete the sentences.

$\frac{1}{3}$

three

third

The spinner is split into three parts.

Each part is worth a third.

This can be written as $\frac{1}{3}$

2 Colour $\frac{1}{3}$ of each shape.

3 Do the shapes have $\frac{1}{3}$ shaded?

Tick your answer.

a) Yes No

b) Yes No

How did you work this out? Talk to a partner.

4 Tick the shapes that have $\frac{1}{3}$ shaded.

5. Celebrate and be proud of your new maths skills, just like we do in class! We can't wait to hear all the new things you have learned!