

Year 2 Homework Menu: Autumn 2

Here are your key spelling words for this half-term:

Game-based assignments have been set on Spelling Shed.

Spelling Shed 

Challenge Words 2.12

gold

old

wild

climb

both

only

most

told

cold

hold

If your child is in the Blue or Yellow phonics group, please complete the Speeding Up Word Reading sessions using the QR codes provided at parents' evening.

You could choose one activity per week from the grid below. Be as creative as you can and show off your uniqueness!

DT- Remembrance theme

Design and make a poppy using different media. You could try using fabric, cardboard, Lego, paint, collage materials etc.



History - Remembrance

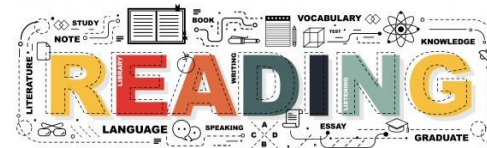
Visit the Cenotaph in Penistone. If possible, attend the Remembrance Service.

Science - Materials

Search around your house for objects made from different materials. Draw them or take pictures. Can you spot anything made from wood, metal, fabric, glass or plastic?

Free choice

It's always important to have some freedom in what you do...
If you have been learning about something really exciting in school and want to do some further research or produce a piece of work about it, then that would be fantastic!
Make sure you share it with your teachers and class mates.



At St John's, we learn to read so that we can read to learn!

Spend 20 minutes reading each day and your mind will be forever thankful. This could be independently, with a family member or friend, or even reading to your pet at home! All reading is good reading.

Find a calm and peaceful place, a book you love and transport yourself to another world.

You could take a photo of yourself reading or write a book review once you have finished - your teacher would love to see it!

Practise counting in 2s, 5s and 10s.

Numbots

Log in using your Numbots login. How many robots can you build?



Practise your quick recall of number bonds to 10 and 20. Go on the 'White Rose 1 Minute Maths' app to practise. Make sure you can recall the number facts fluently.



Start learning to tell the time using o'clock and half past on an analogue clock.