## Eagles Home Learning Tasks - Monday $6^{\text {th }}$ July

If you are not in the below groups, please head to Education City, where your work for today has been set for you.

## Maths - for children in green, yellow and white groups

LO: To convert between standard units of length, mass and capacity and between miles and kilometres.

- Start by logging into TTRS and practicing your times tables! Remember the school postcode is RG9 6PR.
- Then you are going to practice some of the things that we learnt last week about measures. The learn screens are still available on Education City if you want to remind yourself of anything.
- Under this sheet is a pdf called 'Monday $6^{\text {th }}$ July Maths'. In the pdf are questions from Target Your Maths.
- You can decide to start at Column A and complete both column A and B. Or you can start at Column B and complete Columns B and C.


## English-for all pupils

LO: Synonyms and antonyms for cold or warm.

- Underneath this pdf you will find a PowerPoint called "Monday 6th July Spelling". You need to work through the PowerPoint before completing the activity sheet (called 'Monday 6th July spelling activity and ANSWERS).
- Then spend some time practising the spellings from today's activity. You could:
- Complete the Look, Cover, Say, Write, Check (LCSWC) sheet
- Look up the definitions of the words and learn them
- Try and put the words into sentences; can you construct passive and active sentences? Or could you use commas, brackets or dashes in your sentences? Could you construct your sentence so that it includes bullet points?


## Science - for all pupils

LO: Separating mixtures

- Start by opening the PowerPoint called 'Monday $6^{\text {th }}$ July Science'.
- Read through the slides and then have a go at the activity outlined on slide 16. There is an activity sheet called 'Monday $6^{\text {th }}$ July
Separating mixtures activity' to use to do this, if you would like.
- Look at the final problem on slide 17 - how could it be solved?

