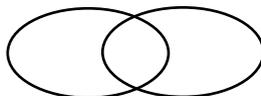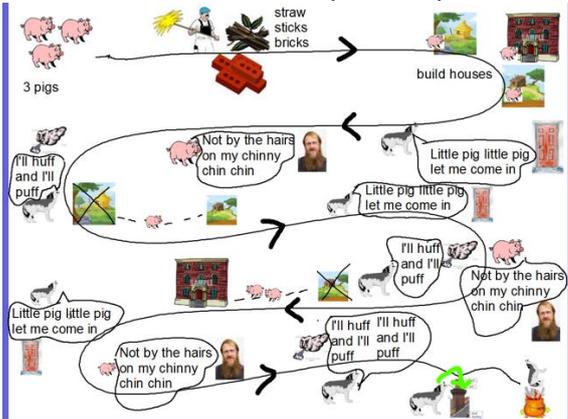# Keeping Busy at Home – Mrs Clayton & Miss Bailey

Hello everyone!

Please see these activities that you can keep busy with this week. We would love to know how you get on so don't forget you can Tweet us @VHAMissBailey and @vhmrsclayton.

Online Activities		
Activity	Where to find it	Helpful tips
Maths Watch the BBC Bitesize clip to learn about angles. Then complete the free activities to name and then begin measuring angles.	https://www.bbc.co.uk/bitesize/topics/zb6tyrd/articles/zg68k7h Choose the correct angle: https://uk.ixl.com/math/year-5/acute-right-obtuse-and-straight-angles Measure the angle: https://uk.ixl.com/math/year-5/measure-angles-with-a-protractor	Make sure you read the explanation when completing the measuring activity.
English Parenthesis Revise parenthesis with this National Oak	https://www.thenational.academy/year-5/english/setting-description-spag-focus-parenthesis-year-5-wk1-4	
Reading Explore the Royal Shakespeare Company Learning Zone and discover a new Shakespeare play.	https://www.rsc.org.uk/shakespeare-learning-zone/?gclid=EAIaIQobChMI24_f9IHU6QIViLPtCh3wcQFkEAAYAyAAEgJczfD_BwE	Begin with the Level 1 activities.
French Learn numbers 1 to 20 in French.	https://www.french-games.net/frenchtopics Select 'Numbers' and complete the first two lessons.	Try and write the number names down as you learn them so that you have a crib sheet to refer to.
Geography Different climates – Watch this film and note down the differences between the UK climate and Australian climate.	https://www.bbc.co.uk/teach/class-clips-video/geography-ks1-ks2-your-world-north-of-england-north-australia/zjrtscw	You might want to record your notes in a table or Venn diagram.

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Non-Screen Activities	
Activity	**Helpful tips**
Maths – Adding fractions ★ 1) $\frac{1}{3} + \frac{1}{3}$ 2) $\frac{2}{5} + \frac{1}{5}$ 3) $\frac{1}{7} + \frac{3}{7}$ 4) $\frac{1}{8} + \frac{5}{8}$ 5) $\frac{2}{7} + \frac{5}{7}$ 6) $\frac{1}{9} + \frac{7}{9}$ ★★ 1) $\frac{2}{3} + \frac{1}{6}$ 2) $\frac{1}{8} + \frac{1}{4}$ 3) $\frac{3}{5} + \frac{1}{10}$ 4) $\frac{1}{3} + \frac{7}{12}$ 5) $\frac{4}{5} + \frac{1}{15}$ 6) $\frac{3}{10} + \frac{7}{20}$ ★★★ 1) $\frac{1}{3} + \frac{1}{4}$ 2) $\frac{2}{5} + \frac{1}{3}$ 3) $\frac{4}{5} + \frac{1}{6}$ 4) $\frac{2}{3} + \frac{1}{5}$ 5) $\frac{4}{9} + \frac{1}{2}$ 6) $\frac{1}{7} + \frac{3}{8}$	Remember, to add the fractions you need to make the denominator the same. Whatever you do to the denominator, you must do the same to the numerator!
Writing It was announced this week that schools will begin to reopen from the 1st June. Imagine you are a reporter for the Evening Gazette newspaper. Can you write a report to tell people what is happening? You might want to interview your family members for some opinion quotes.	Use information in Mrs Malbon's most recent newsletter to add specific detail to your report about VHA.
Reading This week, can you create a story map based on what you are reading. The map needs to take the reader on a journey through the events of your book. Please illustrate your map as well. 	You might want to summarise your book so far before beginning your map.
PE Have you enjoyed Mr Hutchinson's weekly challenges? This week see if you can invent one of your own using household items. Set a personal best score and see if you can beat it.	Think about which skill you want to improve e.g. balance, coordination, speed.
Art Barbara Licha is a sculptor who makes art out of wire (see image). Can you have a go at making a similar sculpture out of twigs, sticks or straws?	