

Short term working from home ideas Foundation Stage

If you are shielding for a short time (48 hours), while you wait for test results, these are some activities that will help you to keep learning. There are a mixture of online and offline tasks for you to choose from. You do not need to complete them all!

Should you require to self - isolate for longer than this, your class teachers will provide the work your class are doing via See Saw, with a daily message to keep you connected to your class.

You can complete your work and upload it on Seesaw or bring it back to school when you return. You can also contact your teachers via their class email.

BBC Bitesize is also providing some new daily challenges across the curriculum.

Maths	<p>Play a board game with a dice.</p> <p>Sing number rhymes using your fingers.</p> <p>Make collections eg. 5 big things, 5 small things, 5 round things, 5 flat things.</p> <p>How many will you have in each collection if you add one more or take one away.</p> <p>Chose a shape or number game to play at topmarks early years. https://www.topmarks.co.uk/Search.aspx?Subject=37</p>
English	<p>Share a story book with a grown up. Talk about what is happening, what might happen and how the characters are feeling.</p> <p>https://www.fernederation.co.uk/stories-for-foundation-phase-children/ has many suitable Foundation Stage books in PowerPoint format.</p> <p>Read your school reading book if you have one at home or chose a story from the Oxford Owl website https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/</p> <p>Share reading for purpose. This could be a recipe, instructions to make a model or to find out about something that interests you. This link takes you to a play dough recipe. https://www.bbcgoodfood.com/howto/guide/playdough-recipe</p> <p>Ask questions and talk about your interests. https://www.pobble365.com/ has interesting pictures to stimulate conversation.</p>
The World	<p>Develop curiosity, science skills and understanding by choosing an activity which excites you from the science sparks website. https://www.science-sparks.com/category/early-years-science-2/</p>
P.E	<p>Remember it's important to keep active. Work on your school PE challenge. Can you beat your personal best?</p> <p>Change 4 Life. https://www.nhs.uk/change4life/activities There are fun activities to keep active inside and outside here.</p> <p>For a short 'wake up shake up' use a GoNoodle video to get yourself moving! https://www.gonoodle.com/</p> <p>Use the playdough you made to strengthen your writing muscles by joining dough disco. https://www.youtube.com/watch?v=i-lfzeG1aC4</p>
R.E	<p>Read a Bible story about Jesus or listen to one https://www.bbc.co.uk/teach/school-radio/audio-stories-bible-stories/zrfyppg8</p>

Draw a picture and use it to help you retell the story. What important message might the story be telling?