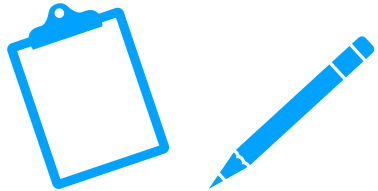


Wednesday 13th January 2021



ONLINE LESSON

For this lesson you will need:



Be ready to think about and answer questions linked to 'Properties and Changes of Materials'. Pencil/pen, paper and a ruler. Floor space and comfortable clothes to practise circuit training exercises.



Sound switched "ON"



Your brain, as well as your 'Dhoon High 5' and 'Values'.



Follow up challenges/ suggested learning can be found below:

Wednesday 13th January - Follow up challenges/ suggested learning:

P.E. : Circuit training - Complete your exercises each day and record your reps completed in 30 seconds for each exercise. *We will use our data in maths next week as we learn about data handling during a live lesson. Remember that recordings of live lessons are available on our website. Also, Joe Wicks has started his daily workouts on YouTube too.

Science : Our focus will now be on Forces into next week.

- View BBC Bitesize: **Forces and Motion** - 5 learning guides and clips to enjoy.
<https://www.bbc.co.uk/bitesize/topics/znmmn39>
- Study/work to memorise the 'Forces' knowledge organiser, which can be found on the website in the Class 3 resources section.
- A forces experiment you can try at home:
'Paper Friction' (video 10 via link below)

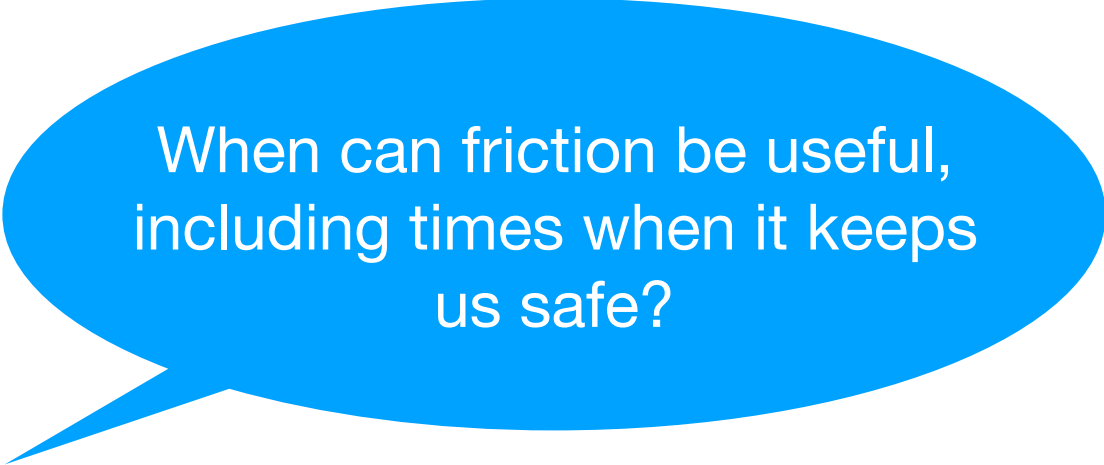
STARTERS FOR SCIENCE



Details for other investigation which we may try in the coming days can also be found by following this link:

<https://pstt.org.uk/resources/curriculum-materials/Starters-for-Science>

- Something else to think about and make a list before Thursday's lesson:



When can friction be useful,
including times when it keeps
us safe?

(I think you'll be surprised by how many ideas you come up with.)
Forces concept cartoons will be available on Thursday.