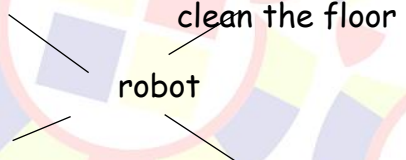





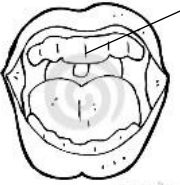
Year 3 Activities for other subjects 8th June

Choose as many activities from the list to do as you want. These can be completed over a number of days or longer. Email Mrs Johal, Mr Cooper or Mrs Andrews if you have any questions or want to send work. We would love to see your work and what you have been doing!

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	<u>SUBJECT</u>	<u>ACTIVITIES</u>	<u>Websites or APPS for computers, tablets or phones.</u>
Monday 8th	D & T (Robot Wars)	Test and evaluate the robot that you made in week 8. Include the following in your evaluation: What do you like about your robot? What could you improve on? How many stars out of 5 would you give your robot?	Purple Mash - Topics - Robots
Tuesday 9th	D & T	Make a mind map of all the jobs that you would want your robot to do. e.g.  You can add pictures to your mind map too.	 What jobs can robots do.xspf <hr/>  What jobs can robots do part 2.xspf

<p>Wednesday 10th</p>	<p>RE</p>	<p>Symbols for why we talk. For many religious believers, God is like their mum, best friend and big brother all rolled into one. Make symbolic pictures to show the reasons why we talk, and the reasons why religious people pray. Create a poster or mind map.</p> <p>Challenge- think of four reasons in each category. Answers might include: to tell jokes / to say sorry / to share news / to be friendly / to share a worry. Display the symbol or pictures around a picture of an open mouth.</p> <p style="text-align: center;"><u>Why do we talk?</u></p> <p>E.g.</p>  	<p>Purple Mash - Topics - Faith and Celebrations</p>
<p>Thursday 11th</p>	<p>PE</p>	<p>PE with Joe Wicks Play your favourite game in the garden Yoga</p> <p>Mr Story's challenge of the week</p>	<p>https://5-a-day.tv/ Robot 5 a day</p> <p>https://www.bbc.co.uk/bitesize/subjects/zj6pyrd</p>

Friday 12th

Science

Which materials reflect light? - Experiment

The Brilliant Bags Company want to make a new book bag for children to use to carry their things to and from school.

They want to make sure the bag helps children stay safe while walking near roads on dark mornings or evenings.

They have decided to put a reflective strip on the book bag, so that drivers can see the book bag easily when their car headlights shine on it. What is the best material to use for the strip?

If you can, watch the video below before you start:

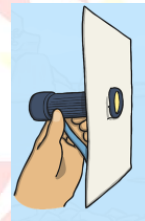
<https://www.bbc.co.uk/bitesize/articles/zjjx6v4>

You will need:

A torch/smartphone torch, A5 piece of white card, 6 materials to test such as **CDs, tin foil, paper, different fabrics, bubble wrap, cardboard.**

Write your prediction first

Then make a reflection tester, like this



one:

Now use it to test the different materials. Order the materials from most reflective to least reflective on your Testing Reflective Materials Activity Sheet.

BBC Bite Size

<https://www.bbc.co.uk/bitesize/clips/ztcg9j6>

<https://www.bbc.co.uk/bitesize/articles/zjjx6v4>

Purple Mash - Science - Light and dark

Testing Reflective Materials



You have been asked to help choose the best material for a reflective strip to make the Brilliant Bag Company's new book bag safer for children walking in the dark.

What materials will you test?

Which material do you think will be most reflective? Why?

Put the materials you are testing in order:

Most

Least

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