

Topic Learning

Topic

Find a VR rollercoaster video on youtube- there are plenty! (I have put some links below as suggestions). Find a space in the house and move chairs as though you are in a real rollercoaster. Dim the lights and experience what the ride has to offer! Once you have done this- write a journal entry explaining how it felt!

<https://www.youtube.com/watch?v=bDoEYULinMU>

<https://www.youtube.com/watch?v=hNAbQYU0wpg>

Art

Draw a plan of your new rollercoaster - this should be the design plan before you create this for your D&T lesson. Remember to include a list of materials that you intend on using and your ride should be thrilling but safe!

D&T

Using recycled materials around the house- construct your own rollercoaster. This could be using toilet roll holders, marbles, cardboard masking tape etc. You could even include a loop da loop! I look forward to seeing your creations!

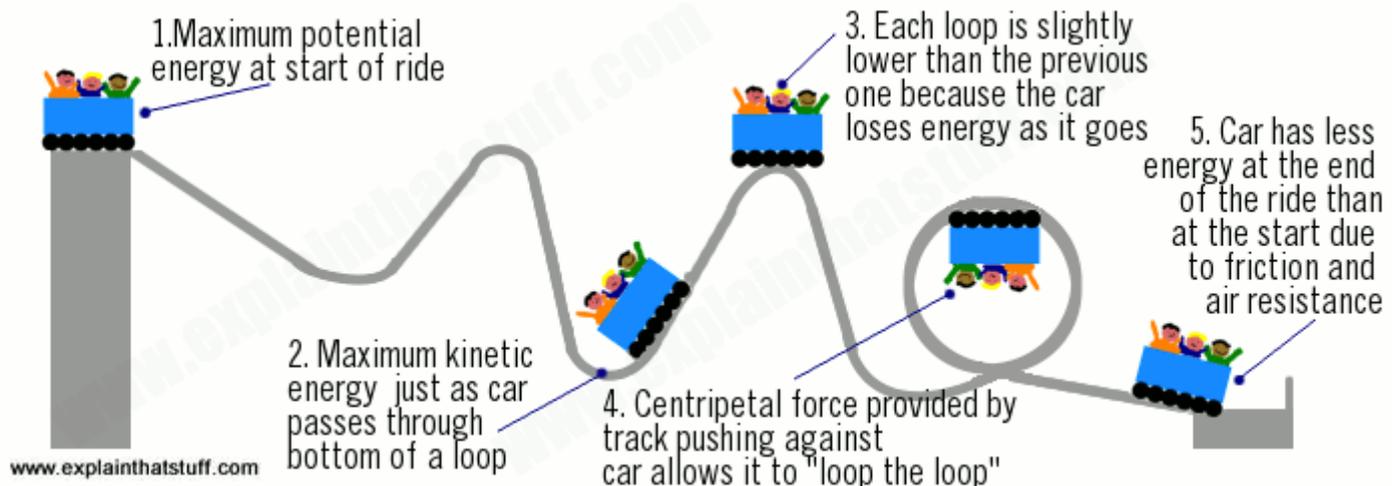
I have attached a sheet with a brief to the Topic Learning page for this week.

PE

Complete the PE lesson (Alphabet Workout) using the resources located on the PE page.

Science

Draw a rollercoaster of your choice - this could be one you've been on yourself or have watched a video of on youtube. Once you have drawn this- use arrows to identify where the following are located on the ride - gravity, levers, pulleys, air resistance, etc.



Use this link for further support - <https://www.explainthatstuff.com/rollercoasters.html>

ICT / Music

Create a radio advert that persuades people to come and try your brand new exciting ride. Think about what music / sounds you could include and how you could record this- phones, ipads or you could draw a story board if you don't have access to the above.

The link will guide you to a list of recommended apps that you may wish to use in order to edit and record your advert.

<https://filmora.wondershare.com/video-editor/best-video-editing-apps-for-kids.html>

I'd love to see your adverts if you can email them to me Year5@bostonstmarys.co.uk