

YEAR 6 ISOLATION ACTIVITIES

24th November 2020



TIMES TABLE PRACTICE

Do the Autumn Challenge Times table sheet on the website – attached today

Literacy Titanium story

- Watch the Titanium film again on the link below and think what could have happened before the film starts. What could have caused the boy (what is his name I wonder?) to destroy the school. Was it bullying? Was it being told off? Or something else?
- Another thing we discussed in class was where did his super power come from? Was he born with it? Was he the subject of a scientific experiment that went wrong? Or something else?
- <https://www.literacyshed.com/the-music-video-shed.html>
- Then write a flashback paragraph or paragraphs about what happened before the story begins.

MATHS PROPERTIES OF SHAPE

Properties of 2d shapes

Draw as many 2D shapes as you can – using a ruler – and write their properties underneath – include number of edges and vertices, whether they are regular or irregular, parallel or perpendicular lines and number of lines of symmetry.

DISSOLVING

Which materials will dissolve?

Task 1

What does dissolve mean?

Task 2

Then do experiments to find out which of the materials below will dissolve in water

Salt, sand (if you can find any), sugar, flour, gravy granules, rice, coffee granules

Try to make your test fair by only changing the material you are testing.

Reading



Make sure that you spend between 15 and 30 mins reading independently. You can do AR quizzes at home. I will be looking to see how you are doing.



Have fun and stay safe

