#### English:

- Write a Kenning. This is a type of poem and it is explained in the powerpoint. Use the worksheet to help you to think of ideas. There is an extension worksheet if you would like to do more.
- Watch this <u>video</u> about homophones and try the activities and quiz underneath it.
- Practise this week's spelling list on www.spellingshed.co.uk

#### Maths:

- Watch the daily video on White Rose Maths and follow the lesson links to the BBC lessons.
- Play games on Numbots.
- Have a go at multiplication games on <u>Active Learn</u>: try Balloon Pop (2.19 or 2.27)
- Use <u>BBC 'Supermovers'</u> to learn about multiplication and division.
- Continue to learn your 2, 3, 5 and 10 times tables; use <u>Times Table Rockstars</u>, and 'Hit the Button'.

# <u>Geography:</u>

• Use co-ordinates to find things on the treasure map. Remember to say the letters along the bottom before the number that goes up the side: 'Go along the hall, before you go up the stairs'.

#### Reading:

- Share a book every day.
- Have a go at the 'All About Beaches' reading activities – there are three levels of difficulty so choose carefully!
- If you don't have a printer you could read the sheets on the screen and write your answers on plain paper.

# ST.

'Trouble at Sea'
Week beginning
18<sup>th</sup> May

# Music:

- Organise a concert for your family featuring any of the sea shanties that you have learned from the Sea Shanties powerpoint.
- Practise singing and playing along with the tracks, and if you made up your own lyrics, practise this song as well.
- Will you dress up for your performance? We would love to see a video of your concert!

# <u>Art</u>

# Have a go at rock painting: if you can, go out on a walk and find a smooth rock.

- Paint the rock with bright colours/pictures and include a positive message.
- Leave your rock around your community for others to find and enjoy.

# Computing:

- Find the map that you made last week.
- Make a model pirate to move around the map this will need to be small enough to fit one square of your grid. It could be a small drawing of a pirate face, or a little playdough model.
- Write an algorithm (set of steps) to guide your pirate to the X on your map.

#### D&T

- Use one of the methods on this website to design and make your own pirate hat.
- Don't forget to add a skull and crossbones!

#### Physical Education:

Try <u>Andy's Wild</u>
 <u>Workouts</u>. I started
 with the rainforest
 workout.



#### Science:

• Sunflower diary: After 3 weeks, my plants vary in height



from 3cms to 10cms! I have repotted them so that they have more space to grow. They have 6 leaves now. How are your plants?

- Watch this <u>video</u> about the lifecycle of a plant. There is also a powerpoint to look through.
- Complete the worksheet about the lifecycle of a flowering plant.
- Find out more about seed dispersal and use the instructions to make a helicopter or dandelion seed.
- Sort seeds by the way that they are dispersed.

## PSHE/Wellbeing:

There are lots of things that you can do to help you to feel calm. Have a look at some of the ideas on this <u>website</u>.

### Religious Education:

Find out about the Hindu festival of Holi by watching this video. Maybe you could make a colourful picture by flicking paint onto paper or by using a straw to blow paint. These might be good activities to do outside!