

Can you create a poster of all the things that you are grateful for?

Design a new flag for your very own pirate ship.

Use recycled materials to make a pirate accessory. It could be a treasure chest, a telescope, a sword or maybe even a parrot!

Go on a shape hunt. Can you find any 2D and 3D shapes in your home?

Can you carry out a survey to find out your family and friends' favourite game? Can you then use the data to create a pictogram?

Do you know how to sew? Can you join fabrics together and attach different materials using various stitches?

Pirates love treasure. Can you write about the things you treasure the most?

Perilous Pirates



Can you write a pirate story that has a clear beginning, problem, resolution and ending?



Pirates always like to hide their treasure. Pretend you have hidden treasure in your garden or at the park. Draw a treasure map and put an X to mark the spot where the hidden treasure lies.

Pirates were not always kind to each other. Can you write some tips to help them be better friends?

Can you research a famous pirate and write down some facts to share with the class?

Can you make a book review for a pirate book we have shared in school or a book you have at home?

Home Challenges

Spring 1 and 2

Please help your child with choosing an activity a week to complete at home. Thank you for your support.

What is a homophone? Can you write a list of 10 homophones? Can you write them in sentences?



Can you create a picture of a beach scene using collage?

Vocabulary
Can you discover the meaning of these words?

treacherous
notorious
atrocious
merciless
intrepid
valiant
texture
transparent
absorbent
translucent
suitability
community
endangered

Do you know your 2, 5, 10 and 3 times tables out of order?

Can you find out about the different types of pirate ships? Can you label the parts of the ship?

Can you find a poem about pirates? Can you learn it to recite to the class?

Do you know what happens to your recycling? Can you help to organise your recycling at home?

Do you know your number bonds to 10? (e.g. $6+4=10$ or $8+2=10$) What about your number bonds to 20? (e.g. $16+4=20$ or $18+2=20$) Do you know your number bonds to 100? (e.g. $60+40=100$ or $80+20=100$).

Design your own pirate. What would their name be? What role would they have on the ship? What kind of ship would they have and what would they call it? What flag would be on their ship?

Draw or paint a portrait of yourself. Write lots of adjectives around it that you would use to describe yourself.

Can you practise telling the time to the hour and half past the hour? Can you tell the time to every 5 minutes including quarter past and quarter to?