

Tuesday 1st February 2022

li

ev

question

recent



The second time that you copy, try to use today's **Word of the Day** in your own sentence instead of the sentence below.

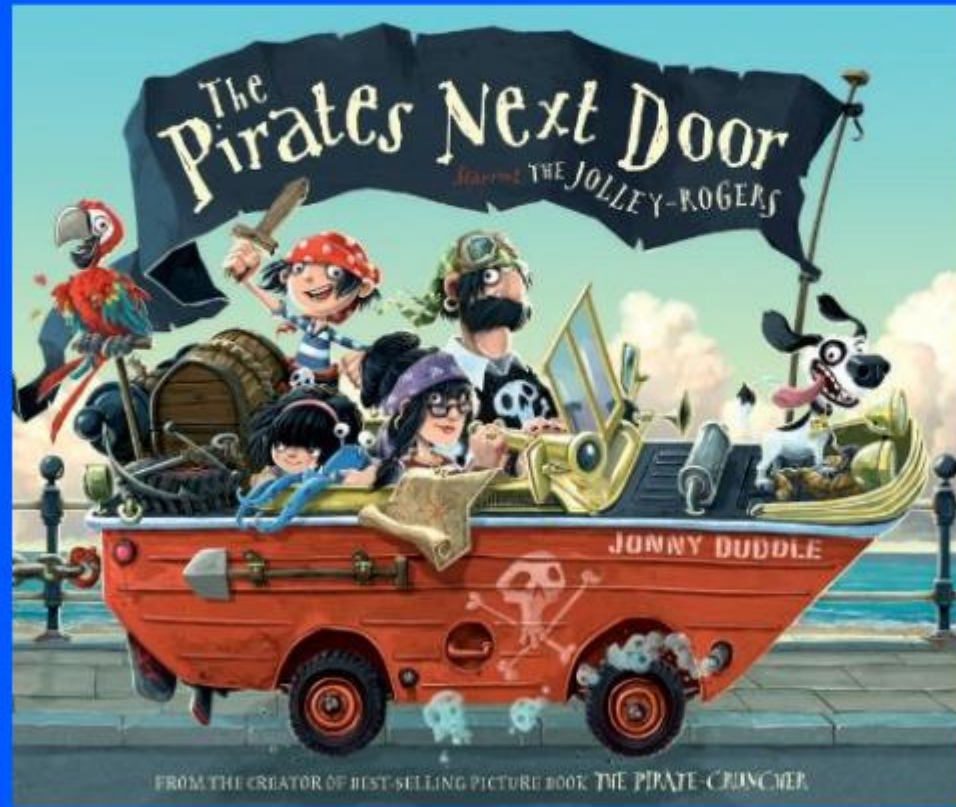
With a concerned look on her face, she questioned the wisdom of his recent trip to far away Saturn.

Do you know what this word means? Would you be able to explain its meaning to someone and give an example of its use?

Tuesday 1st February 2022

I can create a local treasure map.

What was the book about yesterday?



What did we learn about the characters?

Tuesday 1st February 2022

I can create a local treasure map.

Oo-ar!! Our own treasure map!

Where will it lead us?

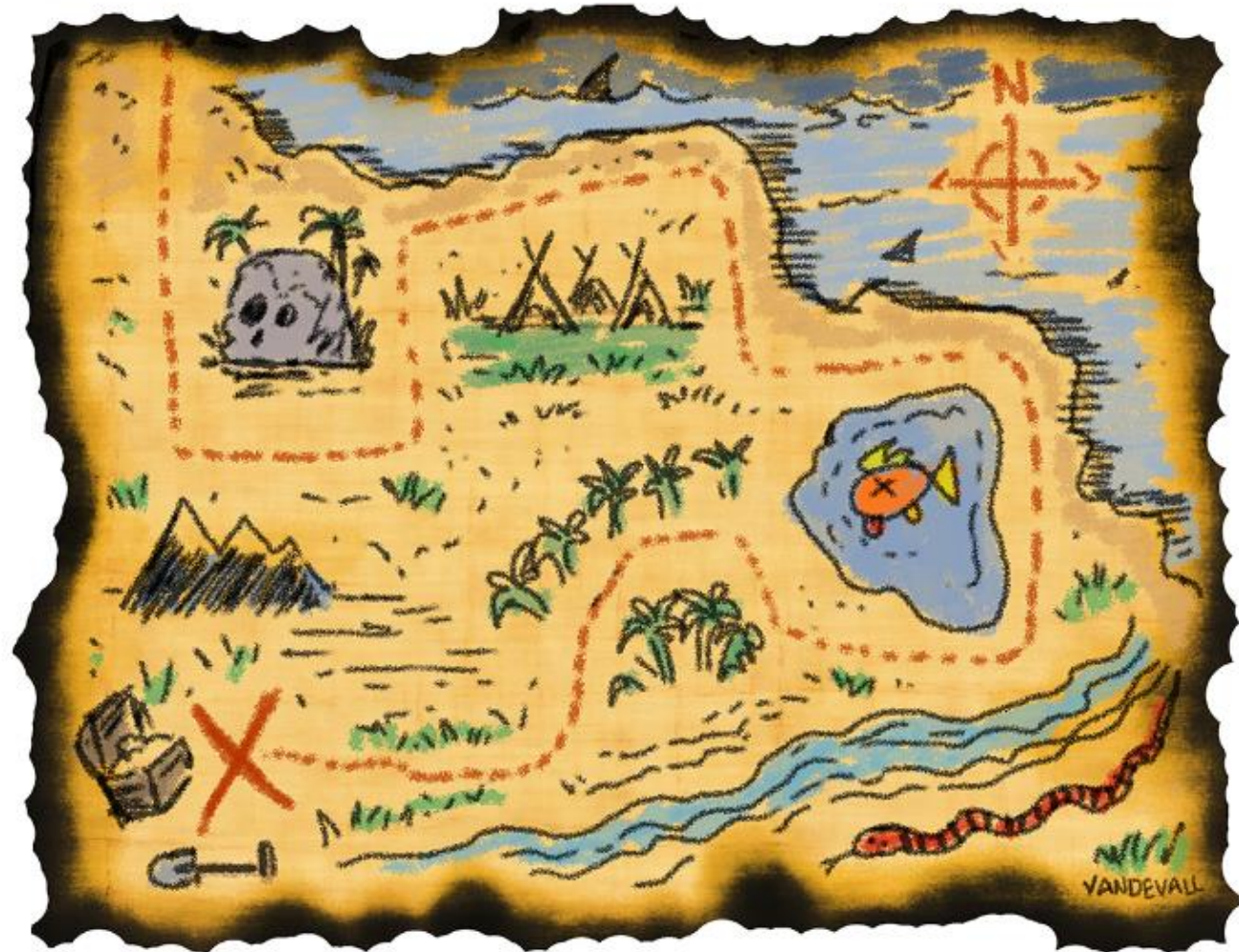
What treasure will we find?



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I can create a local treasure map.

What features are included in these treasure maps?



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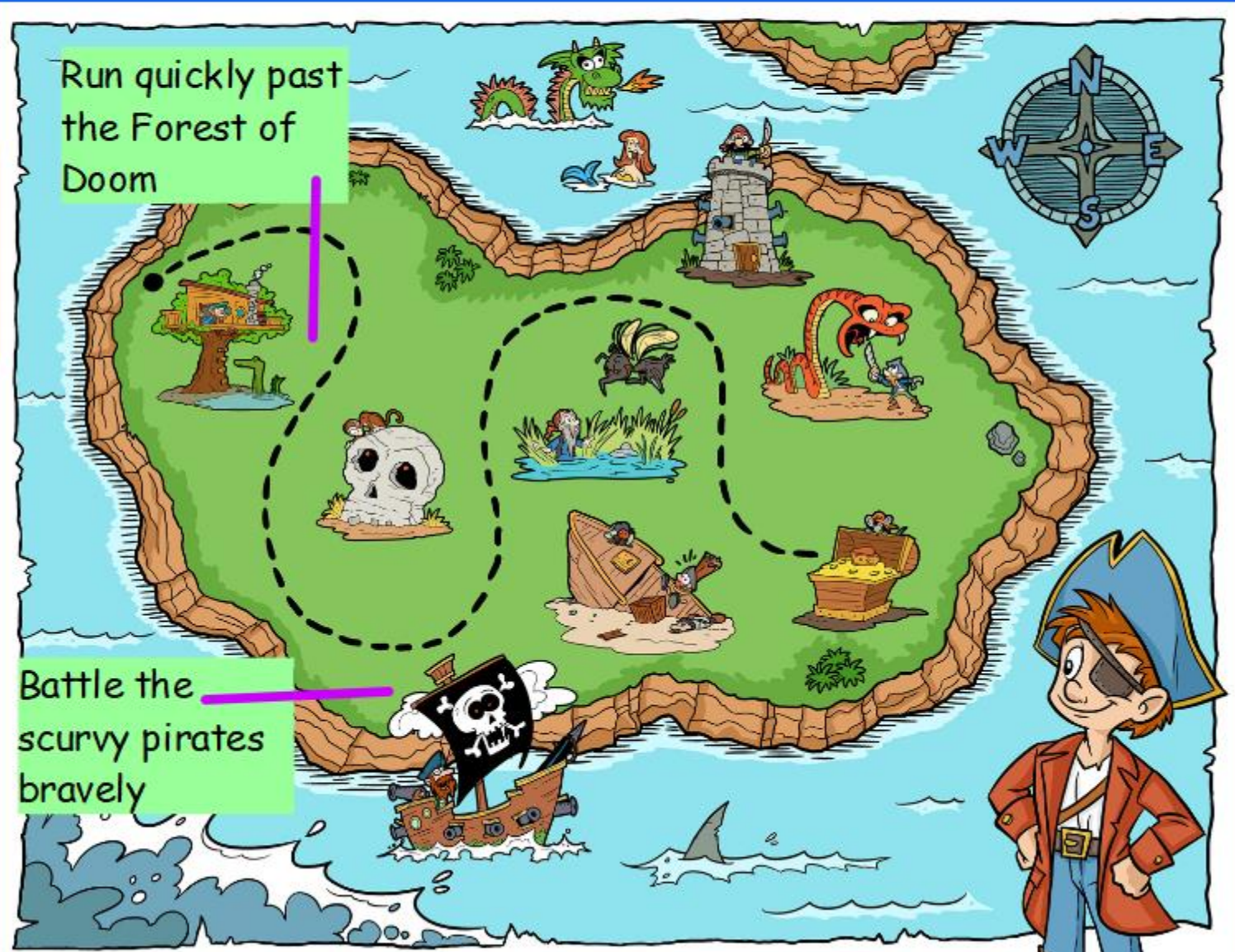
I can create a local treasure map.



Tuesday 1st February 2022

I can create a local treasure map.

How can we add
instructions
including adverbs?



Tuesday 1st February 2022

I can create a local treasure map.

What exciting features would you
include in a treasure map?

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I can create a local treasure map.

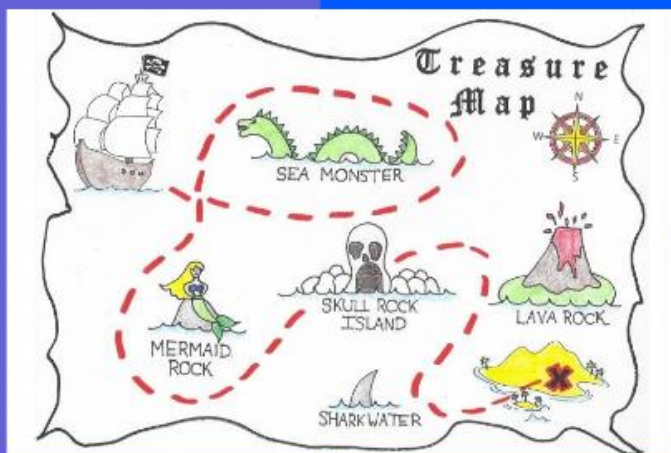


Create a treasure map full of exciting features and a location for the treasure.



You must have at least two destinations before the treasure.

Label each movement using a verb and an adverb.



Who will you meet along the way? Who do you need to see to continue your journey?



1.2.2.2

I can count squares.

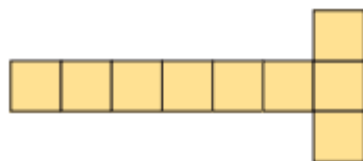
Let's learn:

vimeo.com/500381471

Counting squares

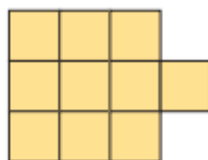
1 Count the squares in each shape to find the area.

A



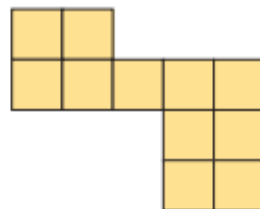
The area is squares.

B



The area is squares.

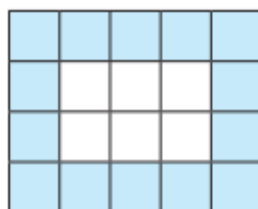
C



The area is squares.

Which shape has the greatest area? _____

2 What is the area of the shaded part of the shape?



The area is squares.

3 Here is a kitchen tile.



a) What area of the tile is blue?

squares

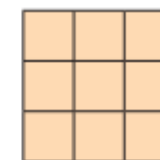
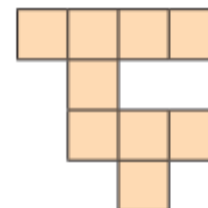
b) What area of the tile is white?

squares

c) What is the total area of the tile?

squares

4 These two shapes are made up of squares of the same size.



Jack

These two shapes have the same area.

Rosie

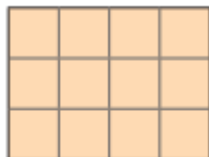


The first shape is bigger as it takes up more space.

Who is correct? _____

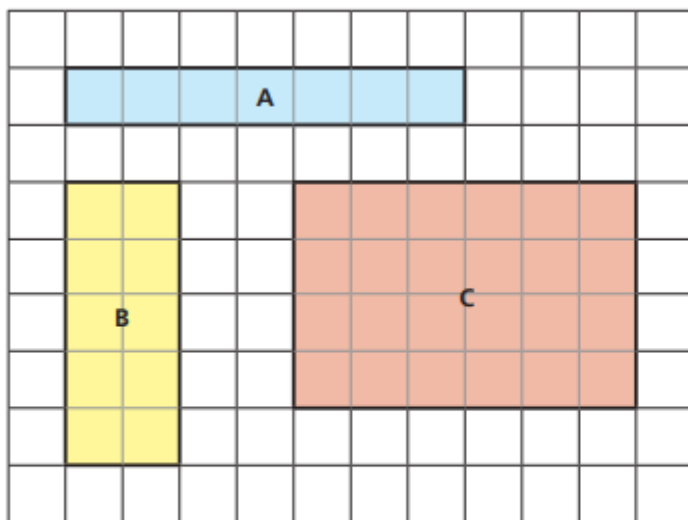
Explain how you know.

- 5 Here is a rectangle.



- a) The rectangle has rows and columns.
 b) What is the area of the rectangle? squares
 c) How did you work out the area?

- 6 Find the area of each rectangle.

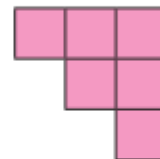


A = squares B = squares C = squares

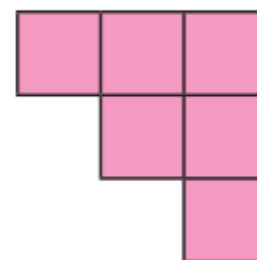
- 7 Nijah and Eva are making shapes.

They each use 6 squares.

Nijah's shape



Eva's shape

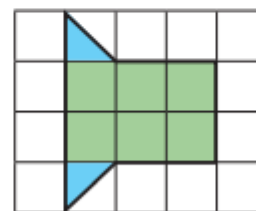


The area of Nijah's shape is equal to the area of Eva's shape.

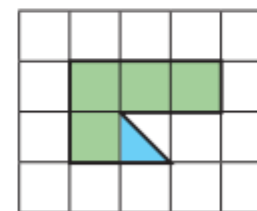
Is this true or false? _____

How do you know?

- 8 What is the area of each shape?



area = squares



area = squares

Tuesday 1st February 2022

I can research what water pollution is.

What is pollution?



WATER POLLUTION



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I can research what water pollution is.

Use the links to research the different types of water pollution.

Record any interesting facts or information as notes.

www.ducksters.com/science/environment/water_pollution.php

www.bbc.co.uk/bitesize/articles/zrvhtrd

www.coolaboo.com/earth-science/water-pollution/

mocomi.com/water-pollution/

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I can research what water pollution is.

Create a non-fiction page using all of the research that you have gathered about water pollution.



WATER POLLUTION

