

Birches First School

Believe, Grow, Succeed

School Closure Home Learning

Year 1 Daily Tasks

Date: 23/04/20

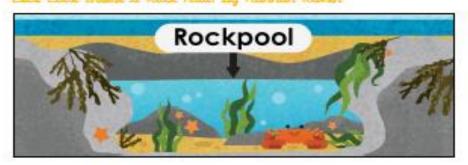
English

Reading

Read the text and answer the questions. Ask your grown-up to help you if you find it tricky.

Deepening Understanding

YRI Information Text Lefs Look Inside a Rock Paall by Hannah Rowen



What are rack page?

Rack pools are fascinating micro habitats. When the sea cames in it covers the rocks that are found on the beach. When the sea goes back out again the rocks are uncovered. Sometimes pools of water are created within groups of rocks. These are called rock pools. It is difficult for living things to survive in rock pools but some creatures can.

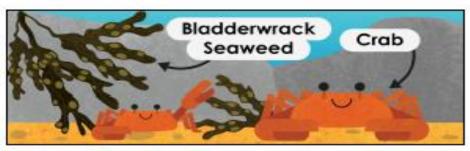


There are too many animals living there.

Rock pools change when the tide changes.

There is no food for them.

| Mark



Bladderwrack Seaweed

This is a common brown seaweed found in British rack pools. It looks like bubble wrop because it has circular air packets. This is so the seaweed can float in water. Many creatures like to hide in it.

Crahs

Crab have eight legs and two front legs with pincers on the end. They use their pincers to fight each other and to catch their food. Crabs can scuttle sideways very quickly. Their eyes are on tiny stalks on top of their heads. They can see behind and beside them.

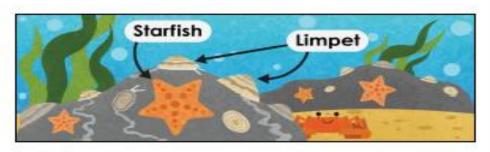
Q2 What does bladderwrack seaweed laak like?

/ Mark

Q3 List two things crabs use their pincers far.

2)______

2 Marke



StarRich

Did you know starfish are not fish because they do not have a hone in their back? Starfish are slow movers. They have sucker pads on their arms, which means they can creep along the side of racks.

Limpets

Limpets are cone shaped and can live for more than ten years. They can stick to racks by using mucus. This protects them from predators and the sea. When the tide comes in, limpets can move around the rack pool.

Q4 Why are starfish not fish?

/ Mark

Q5 What shape are limpets?

I Mark

06	What does	the	ward	'predator'	mean?
(do	Tick ane.				

an animal that hunts an animal that sats

an animal that hides a sea animal

1 Mark

Maths

Always, Sametimes or Never?

There is only one way to fold a rectangle in half.

Prove it!



<u>Challenges</u>

Always, Sametimes or Never?

Jerry says, "If I cut a shape in half, my two pieces are the same shape as the original."



Always, Sametimes or Never?

You can find half of 7.

Always, Sametimes or Never?

Millie states, "To find a % of a piece of string you fold it into 4 equal pieces."



Always, Sametimes or Never?

If I find half of a number, I get a higger answer than if I find a quarter of the same number.

Have fun!

