ST. HELEN'S NEWS ASSIST



3rd December 2021

https://www.facebook.com/sthelenswestcliff/

Our Mission Statement

Respect yourself

Respect everyone in our school community Respect everyone in our local community

Respect everyone in our global community But most of all, respect God our Father in Heaven

HEDGEHOGS & SQUIRRELS

STARTING IN JANUARY 2022

We would like to invite parents of our Reception children to come and read with your child every Friday at 2.45pm. We will be starting this in January.

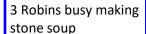
Friday 7th January 2.45 pm Friday 14th January 2.45 pm

Friday 21st January 2.45 pm Friday 28th January 2.45 pm





























To everyone who took part in the sorry and reconciliation services- you sang beautifully and responded well to the thoughts shared with you by Father Alex.

Senior Leaders Special Mentions

Seagulls class for your impressive and informative assembly about St. Andrew. Thank you- the rest of the school really enjoyed it.





designing and making paper gliders.





















ONLINE SAFETY HELP GUIDES

Each week we are going to be sending you tips for keeping your children safe online. This will be on our website under Useful links and will be emailed to you too.

November Science Challenge

Thank you to Diona Sunil, Fox O'Hart, Georgina Lee, Harrison Lee, Jovita Sebastian and Reanne Walulya who entered the challenge. The winner was Jovita who produced a blog/short podcast explaining what happens to the light as it hits water. Mrs Miller

STARS OF THE WEEK



R Hedgehogs

R Squirrels 1 Jellyfish Starfish 2 Oysters

2 Seahorses 3 Robins Seagulls 4 Fountains

4 Gideon Rosa Parks 5 Walter Tull 6 St. Anthony 6 St. Raphael

Emma Sulewska vel Michalak Jaiden Enninful Willow Pinnock Lily-Rose Nwokeji Yeora Yazbeck Tiwa Fakua Harper Carter-Green Amari Abdul

Aaron Parirenyatwa Dorinda Sithole Somto Eze Quianne Concepcion Lilly Rose McGarvey Ava Pinnock

Fraser Abrahams Angeline Pasion

POSITIVE PLAY SUPERSTARS

Zara Keeton Maja Pulwin Lily Lewis **Emmanuel Aformale** Aiden Geci Beau Ruddock Amber Lara Hazelina Machado Angel Calabazaron

RE Topics – ADVENT/CHRISTMAS

Early Years - BIRTHDAY Looking forward to Jesus' birthday

Year 1 – WAITING Advent a time to

look forward to Christmas

Year 2 - PREPARATIONS Advent; preparing to celebrate Christmas

Year 3 – VISITORS Advent; waiting for

the coming of Jesus

Year 4 - GIFT God's gift of love and

friendship in Jesus

Year 5 - HOPE Advent; waiting in joyful

hope for Jesus; the promised one

Year 6 - EXPECTATIONS Jesus born to

show God to the world

DECEMBER EVENTS

Wed 8th Dec Thurs 9th Dec Fri 10th Dec Mon 13th Dec Tues 14th Dec

1 Jellyfish Nature Area—please wear appropriate clothes to school Year 1 Jellyfish & Starfish Songs from their Nativity 2pm school field Year 2 Seahorses & Oysters Songs from their Nativity 2pm school field Year 3 & Year 4 Carol Service 2pm school field

Wed 15th Dec Christmas Dinner

Thurs 16th Dec Year 5 & Year 6 Carol Service 2pm school field Fri 17th Dec

last day of school Wednesday 5th January 2022 Back to school





Class 3 Robins were learning how to write and follow instructions. They made a special potion and said some magic words. What do you think happened to the teachers?







DECEMBER SCIENCE CHALLENGE

You will need $^{\square}$ Collection of materials (e.g. foil, plastic, card, cotton, leaves) $^{\square}$ Jug of water $^{\square}$ Small toy $^{\square}$ Egg box or other small container $^{\square}$ Paper and glue

TRY THIS INDOORS/OUTDOORS Make a shelter
Collect some different materials together from indoors (e.g. foil, card, plastic, cotton)
and/or outdoors (e.g. sticks, leaves). Use the materials to make a waterproof mini shelter
for a toy. You could start by making a framework like
the one in the picture and then put different materials
over it. Once the shelter is finished, put a small toy
inside and spray or drip water over the top. Try
changing the material to find out which one is best at
keeping the toy dry.
WHAT DO YOU NOTICE? Things to talk about ...
Which materials are best at keeping the toy dry? Why

Which materials are best at keeping the toy dry? Why do you think this is? Which materials let the water through? Do they let the water through straight away or after a bit of time? Which materials soak up the water?

water Once again, email photos/answers to <u>year6@st-</u> <u>helens.southend.sch.uk</u> or send to Mrs Miller in year 6. Can't wait to see your ideas. Due in first

week back in January!

5RP had a busy day in the nature area. Firstly, they explored, finding fairy doors and bird boxes. Next, we lit a fire and discussed what materials would burn and the reasons for this. We discussed the properties of these materials and used a wide vocabulary - reversible, irreversible changes and flammable. After this, we all enjoyed smores - some for the first time!

To finish the morning, we built our own dens, again thinking carefully about the materials we used. In the afternoon, we evaluated these dens, again thinking of the properties of each material. Our last activity of the day was to build and test a kite. As it was a windy day, it gave us good flying conditions but we had a mixture of success!





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