



Hello to all our families - We hope you are continuing to stay safe and happy with your families. We are missing you all and we thank you so much for engaging with school as generously as you are. We hope you enjoyed some of the activities linked to the 'Our World' theme - and what a wonderful world it is with some very wonderful and **Significant People** too!

Please choose activities that most engage your child/children and yourselves! Should you wish to share any of your activities you are more than welcome to take a photograph and send it to our Twitter account. **@StAnnesCP** Just a reminder that we do not expect any families to print off worksheets/resources. Work with what you have at home and most importantly stay safe.

RE- Wednesday Word (available in RE tab in home learning)

Enjoy a quiet moment reading the Gospel and praying to God.

Resources from Kenelm Youth Trust:

"How to pray" - video series. Each Wednesday, a new video will be released that focuses on a particular prayer or form of prayer. The first link is the Our Father (link below) and throughout May there will be other videos linking to the Hail Mary and the Rosary (amongst others). Each week, the video will be shared via the @StAnnesCP Twitter account and then the links will be added each subsequent week to the overview.

Video One: YouTube: <https://youtu.be/JEAvu7HuW7w> - The breakdown of the Our Father

Weekly Worship: There will also be a weekly livestream on YouTube and Facebook starting each Wednesday at 11am. "Wednesday Worship" is an opportunity to join in prayer, learning new songs and immerse in a creative prayer experience via social media.

Social Media Accounts for Kenelm Youth Trust: Instagram: @Soli_kyt Facebook:

solikyt YouTube: <https://www.youtube.com/channel/UCrFnyLaNUJrWvGojwmBOKQ> Reminders will also be put out on twitter as well as the overview each week.



Theme for the week ... Significant People



Suggested activities....

Make a puppet of a famous story character. Video your puppet in action!

This year, in school, you have found out about some famous scientists, so this week you could find out more. Maybe research one of these famous scientists:

Thomas Edison, Charles Darwin, Albert Einstein, Alexander Graham Bell, Edward Jenner, Stephen Hawking, Alexander Flemming, or Isaac Newton.

Also, research Famous Women in Science: Ada Lovelace, Mary Anning, Marie Curie, Valentina Tereshkova, Helen Sharman, Jane Goodall or Zaha Hadid.

After researching these famous Scientists, you may wish to:

- Write a newspaper report or a diary entry on their discoveries
- Act out their experiment or their discovery
- Recreate your own fossils or discover the evolution of biscuits (linked to Charles Darwin - which biscuit comes first?)
- Interview your chosen Scientist (you could even dress up)
- Produce a fact file or poster
- Design your own Nobel Peace Prize or award to present to the scientist
- Draw/paint a portrait of your chosen famous Scientist

How Important is Mary Seacole? - Mary Seacole was a Jamaican-born nurse who is remembered for helping soldiers during the Crimean War. Find out more ...

<https://www.bbc.co.uk/bitesize/topics/zns9nrd/articles/zjsxcqt>

Keep them Clean! - Mary Seacole visited Florence Nightingale, another important nurse, during the Crimean War. Florence Nightingale (born 200 years ago!) was known for highlighting the importance of hygiene when caring for the sick, particularly handwashing. Ask your child to create handwashing posters for the home. They might want to make up a jingle too!

Inventions! From the light bulb to the 'dogbrella' (Dog Umbrella) there are many different weird and wonderful inventions out there, invented by some very famous people...

Research the British inventor and engineer Sophia Barnacle who invented the Helter Skelter. Can you design and/or create your own Helter Skelter?

Design and create your own invention using recycled objects you have around the house, and then advertise it! You may want to hold your own Dragon's Den-style presentation at home.

Purple Mash Activities



Make sure you check your **2Dos on Purple Mash** - these will support your work in **Maths and English** mainly but there are also activities linked to PSHE. Use your login to get on and have a go! Look out for activities linked to this week's theme 'Significant People': An interview with Mary Seacole, create a profile of a footballer and write a message for International Nurses Day. Don't forget to look at the wonderful work on the St Anne's display board.

Story time

We now have a YouTube channel that we have uploaded videos of the Year 6 staff reading 'Millions' by Frank Cottrell Boyce and a selection of bedtime stories! This will be updated weekly with new chapters of Millions so please do enjoy ☺

Here is the link -

https://www.youtube.com/playlist?list=PLBI_XHJy9tKL2z-FGZyTS_NGSZQRXw-xf



Please follow our Twitter page and if you would like to share work with us, please include our twitter link @StAnnesCP in your tweet.

If you have any queries about learning or logins, please contact our year group email. s83year6@st-annes.solihull.sch.uk

You can also use this to share your children's work and activities i.e. a photo of your invention or poster via this year group email

If you have any queries about other matters, please continue to use Parent Mail - parentmail@st-annes.solihull.sch.uk

PSHE

All of these famous people had **beliefs, dreams and goals**! Take some time to reflect on your dreams and goals for the rest of this year. You may want to create a dream jar...

<https://www.scholastic.com/parents/books-and-reading/raise-a-reader-blog/craft-dream-jar-your-creative-child.html>

Significant Famous People

Pope Francis - <https://www.biography.com/religious-figure/pope-francis>

Topic Video Links

<https://vimeo.com/335442750>

<https://www.bbc.co.uk/bitesize/topics/zf49q6f>

Famous Scientists

<https://www.science-sparks.com/activities-for-learning-about-famous-scientists/>

<https://www.activityvillage.co.uk/famous-scientists>

<https://www.dkfindout.com/uk/science/famous-scientists/>

<https://www.sciencekids.co.nz/sciencefacts/scientists.html>

<https://www.youtube.com/watch?v=FV7Tb-F70vQ>

<https://www.bbc.co.uk/programmes/articles/2bnTHtTcyLfddKk7BtCtjbhf/scitube-scientists-and-scientific-method>

<https://www.youtube.com/watch?v=5e0s-CYfyEM> (Horrible Science)

Famous Historical Figures - Meet Florence Nightingale!

<https://www.facebook.com/primaryscienceteachingtrust/videos/217679586197733/>

https://pstt.org.uk/application/files/4215/8738/1297/Science_at_Work_1_Florence_Nightingale.pdf

<https://www.bbc.co.uk/teach/class-clips-video/english-ks2-introducing-shakespeare/zfr3cqt>

<https://www.bbc.co.uk/bitesize/topics/ziki382/articles/zi3p8xs>

P.E.

Coventry, Solihull and Warwickshire School Games

Week 2 - Cricket

Prizes to be won!

Real PE- <https://home.jasmineactive.com/>

Username parent email: parent@stannescat-2.com

Password: **stannescat**

Joe Wicks- <https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ>

Go Noodle - <https://www.gonoodle.com/good-energy-at-home-kids-games-and-videos/>

Follow Kids Bop Kids - <https://www.youtube.com/watch?v=QfzRP6V5rE4>

Choose a super movers dance - <https://www.bbc.co.uk/teach/supermovers>

Youth Sport Trust Home - <https://www.youthsporttrust.org/pe-home-learning>

Yoga bugs - <https://www.thebugsgroup.com/the-bugs-group-activities-page/>

PRIMARY

Monday 18th May - Friday 22nd May

CRICKET

Follow the steps below to get involved:

1. Familiarise yourself with the 2 challenges below.
2. Take some time to practice and improve before recording your scores.
3. Once you feel confident, record your score using the guidance below.
4. Click the link at the bottom of page 2 and complete the form to support and represent your school.



Honesty with others and with yourself. Having the courage to do the right thing and what you know is right.

For more information on this and other upcoming CSW virtual competitions go to the Think Active webpage
www.thinkactive.org/cyp/school-games-virtual-challenge/



Challenge 1 – Wall Catch

Equipment –

- A tennis ball or a small bouncy ball
- a tape measure/ruler to measure the distance away from the wall that you should stand
- something to mark your standing position

Video support - <https://youtu.be/ajuEes1w8J0>



- **KS1 Yr. 1&2** - Place a marker **1 metre** away from a wall.
- **KS2 Yr. 3/4/5&6** - Place a marker **2 metres** away from a wall.
- Standing behind the marker, throw the ball at the wall and then catch it when it rebounds back to you.
- Each time you successfully catch the ball you score 1 point. If you drop the ball you carry on with your score, but the dropped effort doesn't count towards your score.

MAKE SURE YOU DON'T THROW TOO CLOSE TO ANY WINDOWS!

Recording your score -

You have 60 seconds to make as many successful catches as possible. Set up a timer for 60 seconds or ask someone to time you. During the 60 seconds count how many catches you make.

SCHOOL GAMES IS FOR EVERYONE – FOR ACTIVITY ADAPTATIONS PLEASE CONTACT – alik1@campion.warwickshire.sch.uk

Challenge 2 – Bat Blast

Make sure you have a suitable space for this challenge!

Equipment –

- A tennis ball/small bouncy ball and a cricket bat/hand/tennis racket/handheld small garden trowel, frying pan (ensure you have permission)
- A toilet roll tube to balance the ball on top of when striking
- 3 objects, 2 to make a goal and the other to set your striking distance
- A tape measure or ruler to measure the correct distance between you and your goal

Video support - <https://youtu.be/ajuEes1w8J0>

- Make a goal **1 metre wide** using your 2 selected objects. Make sure the goal is next to a fence or wall.
- **KS1 Yr. 1&2** - Place your striking marker **1 metres away** from the goal, and in line with it put your ball on top of your toilet roll tube.
- **KS2 Yr. 3/4/5&6** - Place your striking marker **2 metres away** from the goal, and in line with it put your ball on top of your toilet roll tube.
- Strike the ball into the goal.
- Each time you hit the ball into the goal you score 1 point. You must retrieve your own ball re set and keep going until the 60sec is up.



Recording your score –

You have 60 seconds to make as many successful strikes as possible. Set up a timer, or ask someone to time you. During the 60 seconds, count how many times you can hit the ball into the goal.

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SUBMIT YOUR
SCORE

Take your final scores from both challenges, and add them together to get your result.

Wall Catch + Bat Blast = TOTAL SCORE

Submit your **TOTAL SCORE** via the link –

www.surveymonkey.co.uk/r/CSWVirtualCricket

Entries must be submitted by 1pm on Friday 22nd May

Participants – All participants will receive an e-certificate via e-mail on completion of each challenge.

Individuals – At the end of each week the top 3 individuals from KS1, KS2, KS3 and KS4 will receive a **£5.00 E-VOUCHER**.

Schools – The Infant/junior or Primary School and Secondary schools with the highest percentage of participants by the time the challenge ends will a **£75.00 PE equipment voucher**.

Make sure you join us again next week for the next Virtual School Games competition...



TENNIS

#STAYINWORKOUT

#STAYHOMESTAYACTIVE

FOLLOW, RETWEET, GET INVOLVED