Year 5 Autumn 2020

Science

In Science, Year 5 will be studying 'Earth and Space' and 'Forces'. They will use a range of scientific enquiry skills to investigate different forces.



History

In History, we will be learning all about the Anglo-Saxons and Vikings.

Please ensure your child has a named water bottle in school EVERY DAY.

In Religious Education, we will be

studying Saints. We will learn

about the patron saints of the

UK and think about the qualir

ties that make somebody

a saint.

In Year 5 we will be reading Phillip Pullman's The Firework-Maker's Daughter and Robot Girl by Malorie Blackman. We will also be exploring a range of non-

fiction and poetry texts.

Geography

In Geography, our topic is Mountains and we will be looking in detail at The Alps mountain range. We will explore the physical as well as human aspects e.g. tourism.

English

Mathematics

We will start by looking at core skills involving the 4 operations: addition, subtraction, multiplication and division. Before moving onto fractions, geometry, decimals and measurement.

It is important for your child to practise their times tables up to 12x and their mental maths.

Computing

Children will learn to program a simple computer game using algorithms and blocks of code.



Art/D.T

Homework

Homework books will be given out on a Friday and expected back no later than Tuesday so we can mark them.

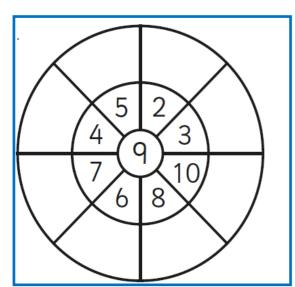
P.E

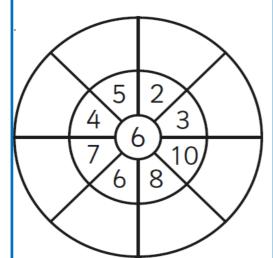
P.E. Day: Wednesday

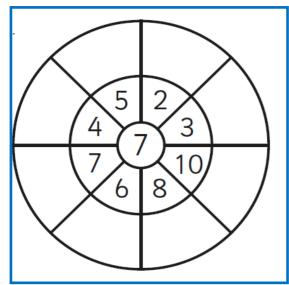
On P.E. days children can come to school in P.E. kit / sportswear and will stay in it all day.

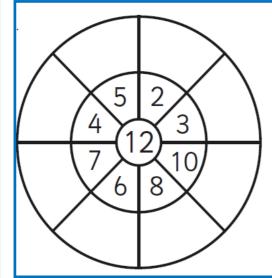
In Art, we will be exploring photography. In DT, we will look at different mechanisms when using K'Nex to build theme park rides.











Please try and read as much as possible! Whether it be your school reading book or one of your favourite books from home. We have plenty of book reviews for you to fill out so that you can share your favourite books with your peers!

Water Bottles

Children should bring <u>water</u> for drinking during lesson time.

- · Some useful websites to use for independent learning include:
- Education City
- BBC Bitesize
- Top Marks















Remember to take some time to relax

Conjunctions and Other Connectives

When?

afterwards
as
at that moment
finally
first
just then
last
later
meanwhile
soon
subsequently
then

until

when

while

Why?

as a result because consequently for this reason so therefore

Opinion

fortunately happily luckily sadly unfortunately

But...

alternatively all although ar anyway as aside from in besides but will despite however in spite of nevertheless on the other hand since whereas

And...

also and as well as in addition moreover with



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Weight, Length and Capacity Place Mat



1 centimetre (cm) = 10 millimetres (mm)

1 metre (m) = 100 centimetres (cm)

1 kilometre (km) = 1000 metres (m)





1 gram (g) = 1000milligrams (mg)

0.1 kilograms (kg) = 100 grams (g)

Weight

1 kilogram (kg) = 1000 grams (g)

1 tonne = 1000 kilograms (kg)

<u>Capacity</u>

1 litre (l) = 1000 millilitres (ml)

1 litre (l) = 100 centilitres (cl)

1 centilitre (cl) = 10 millilitres (ml)

0.1 litres (I) = 100 millilitres (ml)



Imperial Ur

1 pint = 568ml

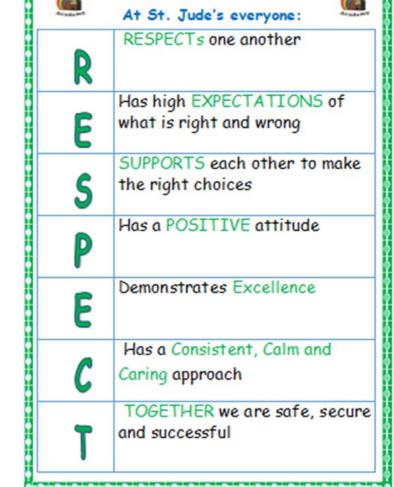
1 inch = 2.5 cm or 25 mm

1 foot = 12 inches or 30 cm

1 mile = 1.6 km

1 ounce = 25g

1 pound (lb) = 500g



St Jude's

'RESPECT RULES'

