Friday 17th July Good morning!

Maths: To complete some more sports day themed maths problems.

English: To try a transition activity.

Afternoon: Sports Day! Take a look at the last couple of slides for our events in Gooderstone Sports Day 2020. Once you have completed some events, email me your times at skylarks@gooderstone.norfolk.sch.uk by 3pm Friday.

SPELLINGS:

Some words are **<u>REGULAR</u>** – just add **'ed'**.

The **'e'** can't jump over two consonants!

stamp > stamped jump > jumped

Two vowels look after each other!

fl<u>oa</u>t > fl<u>oa</u>ted p<u>ee</u>l > p<u>ee</u>led

<u>Root words</u> ending in **'e'** are <u>CHEAT-E</u>! - Just add **'d'**!

hope > hoped like > liked hate > hated

<u>RECAP</u>: What are the <u>vowel</u> NAMES & SOUNDS? When you add '<u>e</u>d', the 'e' can jump over <u>one</u> <u>consonant</u> to make <u>one vowel</u> say its name!

sob > sobed slip > sliped pat > pated

Double the consonant to protect lonely vowels!

REMEMBER: VC – double me!

sob > sobbed slip > slipped pat > patted

Spellings: Can you get someone to test you on some words with the 'ed' suffix that you have been practicing this week? Here are some examples you could use.

Double consonant then add 'ed' (VC - double me)		Just add 'ed' (REGULAR)		<u>Just add 'd'</u> <u>CHEAT-E</u>		Exceptions Some consonants	
pat slap	tip grit	add push stack	cook look clean	hope dance like	name chime free	never double: w, x, y. E.g. slo <u>w</u> ed, bo <u>x</u> ed, played	
tap clap grab		crush grunt park	peek claim fail	bake smile hate	rake wave rule	<u>TIP</u> Encourage pupils	
tag cram strap		splash part trash	boil dream groan	poke type slope	blame bounce whine	to read back words to spot their	
web beg step	rub	jump sort stamp	peel group wail	glue waste love	stroke cube dine	mistakes: does it say 'stopped' or 'stoped'?	
jet slip	plug strum	squash walk	seal steam	stroke	crave		

ARITHMETIC:

Measure your height. Now compare your height to these athletes. Can you put them in order from shortest to tallest?



MATHS:

Try some more of these sports themed questions! In the first one you will need to use your rounding skills to help you estimate an answer. For example, if someone ran 100m in 10.6 seconds we would round this up to 11 because the last digit (6) is bigger than 5.

> Question | Speed is measured as a distance divided by time. Work out the following speeds in metres per second. Core Running 200m in 20 seconds Challenge Running 100 metres in 9.58 seconds (Usain Bolt's World Record) Round Bolt's time up to a sensible estimate. Super Challenge Running 5000 metres in 12 minutes 53 seconds (Mo Farah's fastest time) Round Farah's

time up to a sensible estimate.



In this question you will need to assess the data and select values that fit within a given range, for example under 30 seconds or between 20 and 40 seconds. For the super challenge you will need to use your subtracting skills.

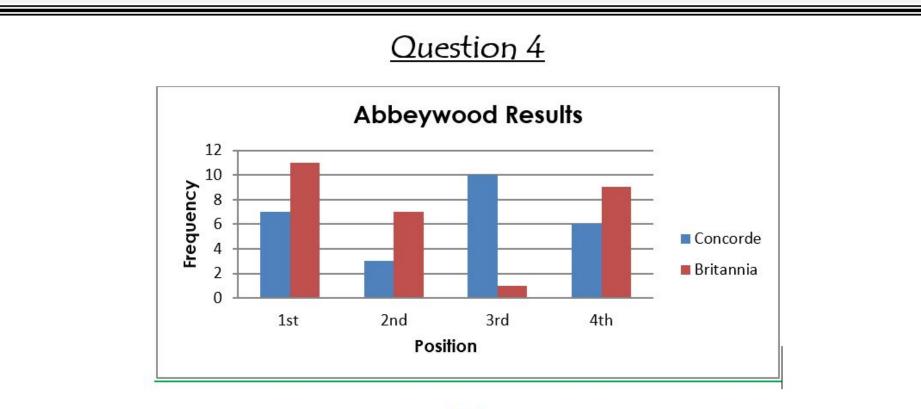
<u>Question 2</u>							
Using the following 200m times:							
23s	24s	31s	26s	24s	23s	41s	21s
35s	23s	49s	22s	25s	26s	38s	19s
Core							
How many times were under 30 seconds? Write them down.							
Challenge							
How many times were between 20 and 40 seconds? Write them down.							
Super Challenge							
How many seconds longer did the slowest runner take than the fastest runner?							
s = seconds							

Hint: Use your multiplying skills to work out the answers to these questions! For the super challenge you will need to work with fractions of amounts too. Hint: 1 whole lap of a running track is 400m.

Question 3							
Calculate how long it would take someone to:							
Core	Challenge						
Run: a.) 100metres at 10 metres per second	Run: a.) 600m at 12m per second.						
b.) 200m at 10 metres per second.	b.) 900m at 15m per second.						
c.) 400m at 10m per second.	c.) 1200m at 8m per second.						
Super Challenge							
Run a.) 1 and a $\frac{1}{2}$ laps of the running track at 10m per second.							
b.) 2 and a $1/4$ laps of the track at 15m per second.							

c.) 1 and $\frac{3}{4}$ laps of the track at 7m per second.

For the last question you will need to read data from the bar chart below. Blue bars show results for the house Concorde and red for Britannia. Remember to read the questions carefully!



Core

How many people came first from Concorde? How many people came first from Britannia?

Challenge

How many people in total came 1st, 2nd, 3rd or 4th?

Super Challenge

Overall, who did better - Concorde or Britannia? Justify your answer

ENGLISH: To try a transition activity.

As it is coming to the end of term we thought it might be a good idea to try some transition activities that can be completed through English sessions this week. These will help you to think about going into next year, what you hope to achieve and what you are looking forward to! Here are some ideas:

Write a letter to your new teacher to introduce yourself. Include your dreams and your biggest achievement from last year!

Friend recommendation- Write a (nice) review about someone in the class! Why do they make such a good friend? Write a biography about you and your family.

Write a story showing your wishes and feelings for the future.

Imagine you are a robot, what would someone have to do to keep you working and happy? Write instructions.

Write an advert about yourself. What makes you special?

Draw a picture of what makes you happy and write to your new teacher about why this makes you happy?

Write some advice for the children coming into your old class.

Write a 'getting to know you' poster with all of your favourite things.

Draw a self-portrait and describe the things which you like about yourself. Can you extend your vocabulary?

Write down your worries for next year.

Write questions for your new class teacher or for a child in the year above about what to expect.

Here are our sports day events. Complete as many of these events as you wish today and tomorrow afternoon and email your results to <u>skylarks@gooderstone.norfolk.sch.uk</u> by 3pm on Friday. Feel free to add extra events of your own if you want!We will announce the winners next week!

Standing Long Jump

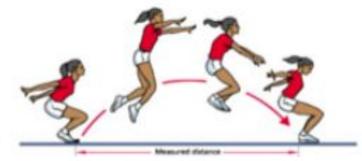
- Start with two feet together and jump as far as you can.
- Measure the distance between the start and where you land.

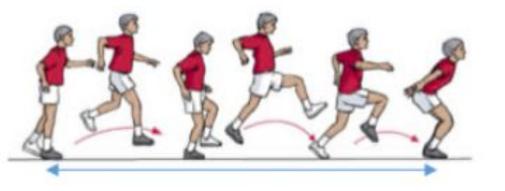
Standing Triple Jump

- Start on one leg, then hop (onto the same leg), step (onto the other leg), then jump (to finish landing on two feet).
- Measure the total distance.

10m Egg & Spoon Race

- Measure out a distance of 10m in your garden.
- OR If you don't have enough space, measure 5 metres & run there & back again.
- Balance an egg on a spoon.
- Time how quickly you can run the 10m without the egg falling off.





Standing Chest Push

- Use a standard football.
- Hold the ball against your chest and push it forwards with two hands.
- Measure the distance from your feet to where the ball first hits the ground.

Daily Mile Distance Run

- EYFS & KS1: How far can you run in 5 minutes?
- KS2: How far can you run in 10 minutes?

Paper Ball Throw

- Tear one page of paper out of an A4 school exercise book,
- Screw it into a tight ball.
- Place a waste paper bin on the floor and try to throw the paper ball into
- What is the greatest distance away from the bin you can stand and still get the ball in?



