

Reception



What is the tallest tower you can build?
You could use lego or building blocks.
How can you measure the height of
your tower? What could you use?

What are your hopes and wishes
for next year?
It may be something that you
really want to improve on or a
new skill you would like to learn. It
may be that you want to become
more confident in PE. It is up to
you !



Virtual Sports Day

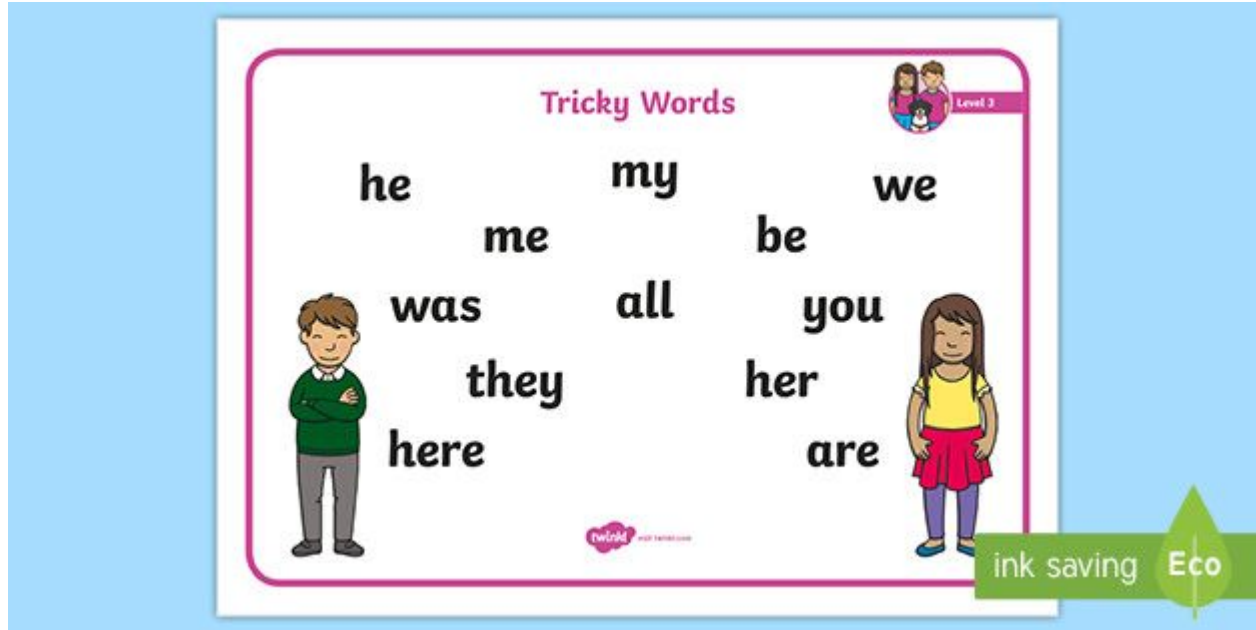


Have a look at the end of this
power point presentation and
get involved in our virtual
sports day. All of the events
have been chosen so that you
do not need lots of
equipment. You can try some
of them or all of them if you
like. Then you can email me
your best scores.

Phonics;

<https://www.bbc.co.uk/bitesize/topics/zvq9bdm/articles/zr728xs>

Have a look at this link and listen to the song about the tricky words in Phase 3. Can you read them and can you spell them. Try using some of them in some sentences.



Remember there are lots of games you can access on Phonics play for free at the moment to support phonics learning.

Username: **march20**

Password: **home** <https://new.phonicsplay.co.uk/>

Remember to read everyday.



Can you practise forming letters?

English – As it is nearly the end of term we thought it might be quite nice to start thinking about transition. I am sure you are very excited to get back to school in September and to start in your new year groups. Here are some ideas for transition activities to help you prepare. You do not have to do them all just pick the ones that you think you would like to do most.

- Write a letter to your new teacher to introduce yourself.
- Write a story about your wishes and feelings for the future, you could include what you want to achieve when you come back or think even further ahead and write about what you want to do when you grow up.
- Write some jokes to make your teacher laugh.
- Draw some pictures of things that make you happy then tell us why.
- Design a getting to know me poster. You could include any hobbies you have, what you enjoy doing. Maybe you could tell us some things that you do not like or you maybe worried about.
- What wouldn't someone know about you by just looking at you? Tell us a surprising fact!
- Draw a self portrait then describe the things you like about yourself. Can you extend your vocabulary?
- Write a newspaper article about your biggest achievement from last year.

Arithmetic

Set yourself a 2 minute timer and see how many of these you can answer correctly.

You will try this again tomorrow to see if you can answer more next time.

Remember you already know how to count in 10 and have looked at patterns when adding 10 earlier in the week.



10 Times Tables Worksheets

$10 \times 1 = \square$	$2 \times 10 = \square$
$10 \times 2 = \square$	$5 \times 10 = \square$
$10 \times 3 = \square$	$8 \times 10 = \square$
$10 \times 4 = \square$	$3 \times 10 = \square$
$10 \times 5 = \square$	$6 \times 10 = \square$
$10 \times 6 = \square$	$5 \times 10 = \square$
$10 \times 7 = \square$	$1 \times 10 = \square$
$10 \times 8 = \square$	$9 \times 10 = \square$
$10 \times 9 = \square$	$10 \times 10 = \square$
$10 \times 10 = \square$	$4 \times 10 = \square$
$10 \times 3 = \square$	$7 \times 10 = \square$
$10 \times 4 = \square$	$12 \times 10 = \square$
$10 \times 7 = \square$	$20 \times 10 = \square$

MATHS – Look at this song using the link then join in with the actions.

Then have a go at measuring the things mentioned in this song. I have included the lyrics to the song on the next slide to help you. Can you estimate before you measure? Can you remember how we measured the height of a tree? Here's a clue!

<https://www.bbc.co.uk/teach/supermovers/ks1-maths-length-height/zdrx92p>

Here are some of the items in the song for you to measure. What units of measure would you need for each of these?



Length and Height

Some things are big

Some things are small

Some things are long

And some things are short

Big! (Big!)

Small! (Small!)

Long! (Long!)

Short! (Short!)

Grab your tape measure

Measure them all!

Start from zero!

A metre is long

As long as a desk

Try measuring yours

Put it to the test

Now try a pencil

They are quite short

Use centimetres

Mine's 24

Centimetres!

Some things are big

Some things are small

Some things are long

And some things are short

Big! (Big!)

Small! (Small!)

Long! (Long!)

Short! (Short!)

Grab your tape measure

Measure them all

Start from zero!

Imagine a giant

As tall as the sky

Measure in metres

50 metres high!

Or down on the ground

Look at your shoe

Use centimetres

Mine's 22

Centimetres!

Some things are big

Some things are small

Some things are long

And some things are short

Big! (Big!)

Small! (Small!)

Long! (Long!)

Short! (Short!)

Grab your tape measure

Measure them all

Start from zero!

Now have a guess

At things you can see

How tall is that dog?

How high is that tree?

A house is much taller

Than you or me

But we are much longer

Than a buzzy bee

Big! Small! Long! Short!

Some things are big

Some things are small

Some things are long

And some things are short

Big! (Big!)

Small! (Small!)

Long! (Long!)

Short! (Short!)

Grab your tape measure

Measure them all

Start from zero!

Big! Small! Long! Short!

(x2)

Welcome to Gooderstone Academy's Virtual Sports Day 2020

All these activities have been chosen as they require minimal equipment so as many of you as possible can take part from home. You can try some or all of them. For each activity you try, please email your best score to your current class teacher.

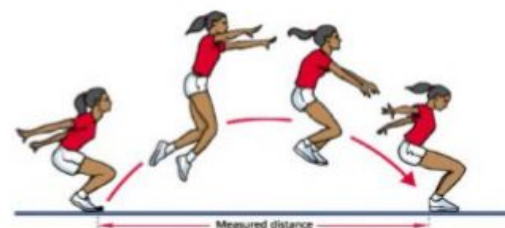
For the children attending school, you will have a chance to take part in school.

Events:

- Standing Long Jump
- Standing Triple Jump (recommended for KS2)
- 10m Egg & Spoon Race
- Daily Mile Distance Running
- Target Throw (with a paper ball)
- Standing Chest Push (with a football)

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.



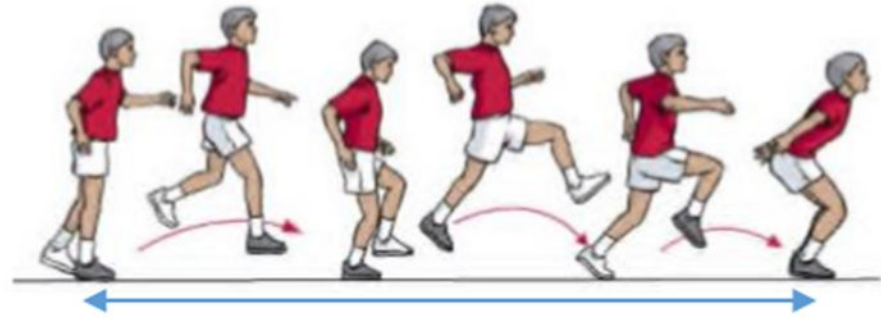
Paper Ball Throw

- 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 mug you can stand and still get the ball in?



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?