Maths

- This week's theme on White Rose Maths
 is Oliver's Vegetables. Have a look at the daily
 teaching videos and have a go at the
 activities.
- If you want to extend your learning even further check out the BBC Bitesize daily activities: BBC Bitesize Early Years.

 Watch a Numberblocks clip each day.

 Use the following guide to help support your child.









Watch the <u>video</u> on being a weather watcher. Keep a record of what the weather is like each day for the week. Draw a picture for each day using one of the weather symbols below.





Reception Home Learning Project

Week Beginning: 29.06.2020

Theme: Seasons/Weather

If you have any work that you are really proud of, email it to helen.clarke@danebank.tameside.sch.uk to show one of the teachers!

Expressive Arts and Design

Can you create your own wind streamer, chimes or even decorate a windmill (visit the following website for more detailed instructions for folding





<u>Physical</u>

See how quickly you can get changed into cold weather, rainy and warm weather clothing.

Practice doing your buttons and zips on your coat, doing your shoe fastenings, and putting your fingers through gloves correctly.

Communication, Language and Literacy

 Have a look at the Reception writing opportunities on the <u>Oak Academy</u> website.
 Visit Oxford Owl's Website. Have read of the

e-books. You will need to create and account; however It is free to register.

Watch an <u>Alphablocks</u> clip each day.

Communication, Language and Literacy

Listen to the story_'Blown Away' by Rob Biddulph. Do you like windy days? What kinds of things can You do when the weather is windy?



Personal, Social and emotional

Draw a picture to show what you would wear on a cold, sunny, rainy and cloudy day.
Think hat, scarf, gloves, jumper, coat, umbrella!
What is your favourite type of weather? Write a sentence to explain why. E.g. 'I like

Rain because I like to splash in puddles'.

Reception Home Learning Project – Maths

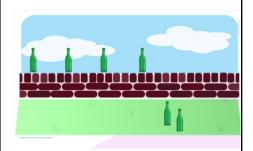
Week Beginning: 29.06.2020

Monday Tuesday Wednesday Thursday Friday

Weekly objective – Subtraction - Children should be able to subtract numbers. Your child could use counters (objects such as straws, buttons, or even sweets can be used as counters), a number line, their fingers, or even draw pictures to work out the answers.

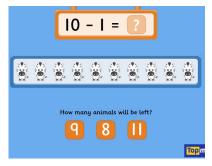
Daily maths

Explore subtraction using the following <u>activity</u>.



Daily maths

Play the following subtraction game.



Daily maths

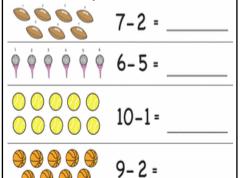
Reuse old bottles. Write the numbers 0-10 on them.
Knock two bottles over using a ball. Subtract the smaller

number from the bigger number.



Daily maths

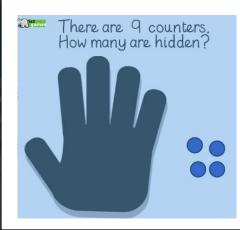
Answer the following and write in your workbook:





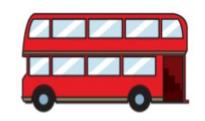


Problem of the day



Problem of the day

There are 8 children on the bus. 3 get off. How many are left?



Problem of the day

How many ways can you subtract from 10?
E.g. 10-10=0. 10-9=1. etc.
Use your fingers to help you.



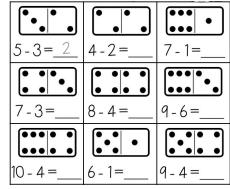


Problem of the day

Can you create your own subtraction problem. Use pictures and write your calculation.

Daily maths

Answer the following and write in your workbook:



Problem of the day

Draw you own domino pattern.

Make sure the first side has a bigger number than the second. Write a substation sentence for it.





Reception - Home Learning Project - English

Week Beginning: 29.06.2020

Monday Tuesday Wednesday Thursday

Handwriting - Practice writing the letters. Say each handwriting rhyme as your write the letter. You could practice using your workbook or get creative by using paint, chalk, water, sand or even shaving foam to write them.

Phonics - where children learn to read by sounding out letters and blending them together, designed to give them the skills to read fluently and confidently. As this is revision of sounds taught in school, I have included a few sounds for each day. If you would like any help or further information with phonics visit the parents section Ruth Miskin website.

Handwriting

Round her head, up past her earrings and down her hair.



S	m

Down the arm and leg, repeat the other side.



Practice writing each letter carefully, starting and finishing in the right place.

Handwriting

Phonics:

Practice blending using the word machine



Phonics:

Explore the games (1-5) on the following link



Handwriting



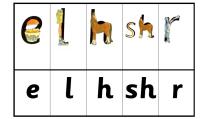
Practice writing each letter carefully, starting and finishing in the right place.

Phonics:

Explore the books (1-5) on the following link



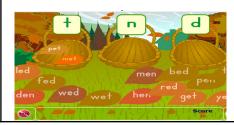
Handwriting



Practice writing each letter carefully, starting and finishing in the right place.

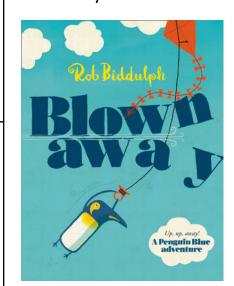
Phonics:

Practice your phonics using the following game.



Friday Extended write:

Create a story map to show the events in the story. Draw pictures to show new characters that could join on holding the kite.
Write your story, including your new characters too if you can.



Tricky words: Click the following link to practice reading Tricky Words

Phonics Challenge – If you child is confident reading all their individual letter sounds they could begin looking at some of the phase 3 phonics sounds <u>BBC Bitesize</u>. Start with the sh, th, nk, ng, qu and ch sounds and try the games on the following <u>website</u>.