P6 weekly timetable - 11.1.21

Monday

Spelling

LI:- identify and use spelling rules

SC:- can complete words using phonic knowledge

<u>Play</u> – Studyladder games <u>Complete</u> – spelling sheets

- * i for ie (find definition of dictionary words)
- ** al,au,aw (as above for dictionary)
- *** el (remember it's is short for it is)

**** -sub,super

Extension Task – looking through books, newspapers or chatting with a relative, find 5 WOW words and use in sentences of your own

Tuesday

Numeracy PV

LI:- round a range of numbers SC:- can round numbers accurately to nearest 10,100 etc

<u>Complete</u> – Studyladder tasks <u>Create</u> – a 5 digit number, add in a decimal point and then round the number to the nearest

- nearest 10th
- whole number
- nearest 10
- nearest 100

Do at least **10** and record in your jotter

Wednesday

Comprehension LI:- read for information

SC:- can answer questions accurately

<u>Play</u>

www.roomrecess.com/games/Splash TheSub/play.html

Complete

Studyladder task

Extension Task

Complete one of the guided reading tasks handed out

Thursday

Numeracy x/div

LI:- use multiplication facts when calculating equations SC:- can use multiplication facts when dividing

<u>Practice</u> tables by completing the timed tables practice sheets that were handed out <u>Complete</u>

Studyladder tasks

Extension Task

Practice tables by creating a matching game or complete https://wordwall.net/resource/43692/maths/hard-division

Friday

Spelling check up

LI:- demonstrate our understanding of spelling rules SC:- can accurately spell weekly words

<u>Test</u> yourself by doing look, say, cover write check before being tested by an adult

<u>Complete</u> Studyladder tasks <u>Extension Task</u> Write a paragraph about a topic of your choice using your spelling words

Algebra

LI:- identify the missing value in an equation

SC:- can complete an equation that has a missing value

<u>Complete</u> – Studyladder tasks <u>Create</u> – some of your own in your jotter to test a family member.

French

LI: - identify and say topic related vocabulary

SC:- can say animal names in French

Plav

https://www.french-games.net/frenchtopics

Grammar- Antonyms

LI:- identify a range of grammatical features

SC:- can identify the opposite eg. big-small

Complete Studyladder tasks
List as many pairs of opposites as you can in your jotter (at least 10)

BSL

LI:- use sign with increased confidence SC:- can participate with online video https://www.youtube.com/watch?v=TUqoKeXA1A

Numeracy +/-

LI:- identify relationship between +/- **SC:-** can accurately add and subtract

<u>Complete</u> Studyladder tasks <u>Complete</u> Argos maths sheet that was handed out

French

LI: - identify and say topic related vocabulary

SC:- can say animal names in French

Plav

https://wordwall.net/resource/745883/french/animals-matching-pair-1-auchac

Writing

LI:- write in paragraphs

SC:- can write a paragraph about 1 topic

Complete 1 paragraph writing task that was handed out

Play Studyladder games

BSL

LI:- use sign with increased confidence **SC:-** can learn animal signs

<u>Practice</u> how to sign each animal using the sheet provided

<u>Test</u> your understanding by getting someone to ask you to sign an animal

Numeracy 4 Processes

LI:- complete word problems SC:- can identify the process and key information required to complete sum

<u>Complete</u> Studyladder tasks
<u>Create</u> some word problems of your own eg. I have to share 24 chocolates between my 4 family members. How many should they get each?
<u>Record</u> at least 5 in your jotter

Extension Task

https://wordwall.net/resource/44331/science/measurement-word-problem-quiz

Outdoor PE

LI:- throw and catch accurately SC:- can accurately hit a target or get an object in a tub

<u>Using</u> rolled up socks, balls, orange, cuddly toy for example try and hit a target or get it into a tub approx. 3/4 meters away.

<u>Using</u> an egg try passing it backwards and forwards with an adult gradually moving further away from each other. Who will be the first to crack!! Please do this outside!!

RME- Christianity

LI: - research information

SC:- can identify 5 facts about Mother Theresa

Topic – Food and Food journeys

LI:- investigate where our foods come from SC:- can locate country of origin on food labelling

Locate country of origin on at least 10 food items in your house or online

Record the food and country of origin in your jotter

Research how far the foods have travelled using the internet. Which food has travelled the furthest? You could use https://www.foodmiles.com/ to help

Health

LI:- increase fitness levels

SC:- can increase the quantity of specific movements completed within a time limit.

Estimate how many – star jumps, squats, press ups, sit ups, lunges and burpies you can complete within 1 minute. Record in jotter

Count how many you can actually do – record Next time

<u>Challenge</u> yourself to beat your previous record. Record your progress in your jotter

** make sure you rest between each activity

Topic - Food and Food journeys

LI:- plot where our foods come from SC:- can locate country of origin on a map of the world

<u>Draw</u>, print out or label a map of the world using your foods from Tuesday. Show the food and label how far away it is from Scotland <u>Research / predict</u> the transportation used to get the food to Montrose and record in your jotter. eg. lorry to airport – plane to the uk – lorry to Montrose

Book Study

https://improvingliteracy.org/kid-zone/read/how-ilearned-geography-read-ed-oneill

Art / Health and wellbeing

LI:- use a range of natural resources in creative ways

SC:- can create a 3D structure using recycled/natural resources

Complete 3D shape sheet that was sent home looking at 3D objects around house/school Design a 3D structure/model/picture Decide upon what resources you will use Create a 3D structure using the resources Photograph and upload onto Seesaw