

YEAR 3 AFTERNOON TASKS

MONDAY 14 JUNE

PSHE

Complete your weekly Monday sheets with your feelings.

P.E. try to do some exercise every day

Try the June Active Calendar as a family or any of the other links from previous weeks

https://www.youtube.com/watch?v=XK_dNxXEs4E 10@10 workout with active school hero

<https://www.youtube.com/watch?v=σDDqt6tm6cc&list=PL6gGtLyXσeq9x1LWHPUs94TB8HQZfGσCq&index=13> DDmix

<https://www.youtube.com/channel/UCAxW1XT0iEJo0TYlRfjn6rYQ> Joe Wicks YouTube Channel

Super Movers are a great way to keep active.

Let's Get Kids Moving <https://www.youtube.com/channel/UCokO71NW3TgndaSNyHIqwtQ>

TUESDAY 15 JUNE

ART/TOPIC

LO Mix shades of colours using black and white

<https://www.youtube.com/watch?v=ADXcdoj3BIO&list=PLGFMσBqLZ9hXRHzZ4U8FOAgpXik36zBfS>

Mix watercolours in shades of blue and green.

HANDWRITING

Complete a page

WEDNESDAY 16 JUNE

GEOGRAPHY/SCIENCE

LO To compare and describe how requirements for growth vary from plant to plant and how this relates to their environment

Watch <https://www.youtube.com/watch?v=rV8v2PSgj8c>

Investigate the similarities and differences between aquatic and non-aquatic plants.

Draw diagrams of each, labelling parts and annotating with facts, observations and information.

RE

LO Listen to a story behind a religious festival

Read the first part of the story of Ibrahim and Ismail up to when Ibrahim is about to kill Ismail.

Predict how the story will end and list some possible suggestions.

Finish reading the story. <https://www.youtube.com/watch?v=rfg--1-HtA8>

Why was Ibrahim prepared to sacrifice his son?

The story is remembered during the 4 day festival of Eid ul-Adha that comes at the end of the Hajj.

THURSDAY 17 JUNE

ICT

Complete the tasks set for you on Purple Mash

ART/DT

Make a card for Father's Day on Sunday for your dad, stepdad, grandad or other family member.

FRIDAY 18 JUNE

SCIENCE

LO To explain similarities and differences between solids, liquids and gases

Recap solids and liquid knowledge from last week.

Read the information about gases.

Does air weigh anything? <https://www.bbc.co.uk/bitesize/clips/zt3fb9q>

Weigh a balloon. Predict what will happen to its weight if a little air is blown into it.

Blow some more air into the balloon using a balloon pump and see what happens.

Complete the questions.

FRENCH - Salut scheme Animals