**Forest Park Primary School**

**Year 4 Home Learning Record**

**Week beginning: Monday 27th April 2020**

**Year group email: Year4@forestpark.org.uk**

## Weekly Checklist

Try to tick off as many of these activities as you can each week as part of your home learning.

## Reading

**Aim for 20-30 minutes per day – use Oxford Owl ebooks to give you a variety of books to choose from.**

Mon ○ Tues ○ Wed ○ Thurs ○ Fri ○

## Maths

**Daily TT Rockstars practice**

Mon ○ Tues ○ Wed ○ Thurs ○ Fri ○

**Daily Study Zone practice**

Mon ○ Tues ○ Wed ○ Thurs ○ Fri ○

**Completion of Purple Mash Task**

Mon ○ Tues ○ Wed ○ Thurs ○ Fri ○

## Arithmetic Practice

Use the written methods we have learned in school to solve these calculation problems:

a) 7 x 10 =
b) 7 x 100 =
c) 12 x 10 =
d) 12 x 100 =
e) 56 x 10 =
f) 56 x 100 =
g) 81 x 10 =
h) 81 x 100 =

## Spelling Practice

Can you find more words relating to the following Year 4 spelling rules for prefixes?

**a) in (e.g. inactive)**
**b) mis (e.g. misunderstand)**
**c) dis (e.g. disagree)**
**d) un (e.g. unkind)**

Now, put one word for each prefix into a sentence to show you understand their meaning.

## Topic Review

In the Autumn term we were learning all about Classification. Rewind your brain and see if you can solve these!

1) What is a vertebrate?
2) What is an invertebrate?
3) Name the five types of animals that are vertebrates e.g. fish.
4) Name two animals for each category e.g. fish – clown fish and great white shark.
5) Name four types of animals that are invertebrates e.g. annelids.
6) Name two animals for each category e.g. annelids – earthworm, leech.

Look at your knowledge organiser in your home learning pack to help.

Make an **information poster** to share your classification knowledge – add information and pictures. If you can photograph and email your poster to us please do – we would love to see them!

**Useful links for more information:**

Classification of organisms
https://www.bbc.co.uk/teach/class-clips-video/science-ks2--ks3-classification-of-organisms/zh7g92p

National Geographic Kids website
https://www.natgeokids.com/uk/category/discover/animals/