Year 2: WB 27.04.2020

<u>Maths:</u>

- Using objects you have found in your garden can you make as many 2D shapes as you possibly can.
- 2. What are the names of the shapes that you have made?
- 3. How many sides do each of your shapes have? How many vertices?

<u>English:</u>

- 1. Read one of your favourite books.
- 2. Can you write me a short explanation of how your character feels in the book? Are they happy, sad, angry, confused? Why? What has happened to make them feel that way?

<u>Science:</u>

- 1. Using toy animals or drawing some of your own can you please arrange your animals into groups: mammals, reptiles, amphibians, birds and insects.
- 2. Now can you create a zoo! Which animals will you put near each other? Why have you done that? Should the tigers be near the zebras? Why?

Year 3: WB 27.04.2020

<u>Maths:</u>

- 1. Using objects in your garden can you please make as many 2D shapes as possible.
- 2. Name the shapes and make a list of their features. For example: square, 4 straight equal sides, 4 vertices. Triangle, 3 straight sides, 3 vertices. Circle, 1 continuous curved side.

<u>English:</u>

- 1. Read one of your favourite books.
- 2. Can you sequence the events that have happened? What happened first? Then what happened? etc.

<u>Science:</u>

- 3. Using toy animals or drawing some of your own can you please arrange your animals into groups: mammals, reptiles, amphibians, birds and insects.
- 4. Now can you create a zoo! Which animals will you put near each other? Why have you done that? Should the tigers be near the zebras? Why?