

## **Reception Home Learning: 29<sup>th</sup> June - 3<sup>rd</sup> July**

Hello children! I hope you all keeping well and busy at home, learning lots of new things and spending some special time with your families. I hope you enjoy your learning this week. I'd love to see any completed pieces of work, so perhaps your parents could upload them to the school Twitter page once you are finished! You are all in my prayers and I hope you all have a good week. Keep safe!

With love, Mrs Furlong x

### **Monday 29<sup>th</sup> June**

#### **English:**

<https://classroom.thenational.academy/lessons/to-learn-some-features-of-reptiles>

This week, you will be learning all about reptiles. You will need some paper, a pencil, some coloured pencils and your teddy talk partner. At the end of the lesson, you could extend your learning by using an encyclopaedia to compare reptiles to other animal groups.

#### **Maths:**

<https://classroom.thenational.academy/lessons/investigating-quantities-using-more-or-fewer>

For this lesson, you will need: 15 small objects for counting (cubes, toy cars, dry pasta etc.) and 3 containers to sort them into. When you have finished watching the video, click the 'next' button at the bottom of the page and select slides 2 and 3 for activities.

#### **PSED:**

<https://classroom.thenational.academy/lessons/emotions-the-colour-monster-by-anna-llenas>

For this lesson, you will need: toilet roll tubes/kitchen roll tubes, tape, pens, paint and googly eyes (if you have them).

### **Tuesday 30<sup>th</sup> June**

#### **English:**

<https://classroom.thenational.academy/lessons/to-justify-an-answer-using-the-word-because>

In this lesson you will be hearing the story "The Crocodile Who Didn't Like Water" by Gemma Merino. For this lesson, you will need paper, a pencil and your talk partner teddy.

#### **Maths:**

<https://classroom.thenational.academy/lessons/exploring-the-concept-of-doubles>

For this lesson, you will need: a piece of paper, some pens (or paints) and 20 small objects for counting (cubes, toy cars, dry pasta etc). When you have finished watching the video, click the 'next' button at the bottom of the page and select slide 2 for the activity.

### **Understanding the World:**

<https://classroom.thenational.academy/lessons/how-to-catch-a-star-oliver-jeffers>

For this lesson, you will be learning about our solar system! You will need some paper and pencils.

### **Wednesday 1<sup>st</sup> July**

#### **English:**

<https://classroom.thenational.academy/lessons/to-commit-a-story-to-memory-using-a-map>

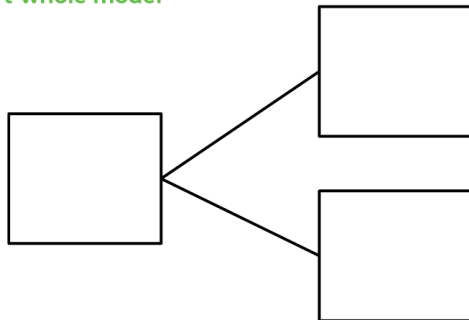
For this lesson, you will need: some plain paper, a pencil, coloured pencils and your talk partner teddy.

#### **Maths:**

<https://classroom.thenational.academy/lessons/finding-half-of-numbers-to-20>

For this lesson, you will need: small objects for counting (cubes, toy cars, dry pasta etc), a part-whole diagram sheet (see image below – you can make one of these with your parent’s help if you cannot print one) and a pen. When you have finished watching the video, click the ‘next’ button at the bottom of the page and select slide 2 for the activity.

Part-whole model



#### **RE**

Please see separate document.

### **Thursday 2<sup>nd</sup> July**

#### **English:**

<https://classroom.thenational.academy/lessons/to-describe-the-features-of-a-reptile>

Today, you will be using your knowledge of reptiles to draw and describe a reptile of your choice. For this lesson, you will need: paper, a pencil, coloured pencils and your teddy talk partner.

#### **Maths:**

<https://classroom.thenational.academy/lessons/estimating-and-counting>

For this lesson, you will need: pen or pencil, paper and some number cards up to 20 (you can make these with a parent’s help first if you haven’t already got some).

## **Art & Design**

<https://classroom.thenational.academy/lessons/alien-shape-art>

Today you will be making aliens! For this lesson, you will need some paper, coloured pens or pencils and your talk partner teddy.

## **Friday 3<sup>rd</sup> July**

### **English:**

<https://classroom.thenational.academy/lessons/to-recall-and-write-facts-about-a-reptile>

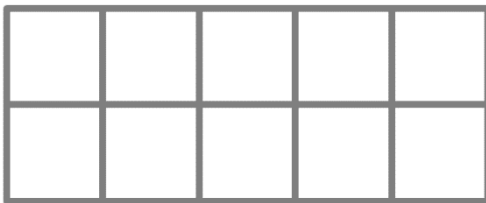
For this final lesson on reptiles, you will need: paper, pencil, your reptile drawing from last lesson and your teddy talk partner.

### **Maths:**

<https://classroom.thenational.academy/lessons/reviewing-addition-and-subtraction>

For this lesson, you will need: 10 objects for counting (toy cars, counting cubes, dried pasta etc.) and a tens frame (see image below – ask your parents to help you make one before you start, if you haven't got one already).

**Tens frame:**



### **Communication and Language:**

<https://classroom.thenational.academy/lessons/alien-handprints>

For this fun lesson, you will need: paper, paints, pens/pencils and your teddy talk partner.

### **Collective Worship**

Please see separate document.