



Home Schooling Daily Plan

Year Group: 1

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Date: Friday 4th June 2020

*Nearly the weekend. Well done for another super week of home learning.
Have a wonderful weekend and a good rest.*

*Take care,
Mrs Gray*

RE WAGBAT: understanding what we have learnt from Jesus and how we show this in our actions.

Think about the blurb and the front cover you have created this week all about Jesus' life.

What things did he teach us in his life?

What have you learnt from Jesus?



*Task	**Task	***Task
Draw a picture of yourself showing you doing something that you have learnt from Jesus.	Draw a picture of yourself and around it write some of the things you have learnt from Jesus.	Draw a picture of when you have shown something that Jesus taught you. Underneath write a few sentences explaining what Jesus taught you and how you showed this.

English WAGBAT: understanding texts and developing new vocabulary.



All About Dinosaurs

When did dinosaurs live?

Dinosaurs lived on Earth over 200 million years ago. They were part of the **reptile** family and lived for over 160 million years.

They became **extinct** around 65 million years ago.

Some **scientists** say that the dinosaurs were killed when an **asteroid** hit Earth and others say they were killed by volcanoes.

Many dinosaurs were huge but some were only the size of a big bird.



Did you know...
?



Brachiosaurus
(brack-ee-o-sor-us)
could grow up to 30
metres long.





Terrific T-Rex

The T-Rex was one of the largest and most powerful meat-eating dinosaurs that has ever lived on our planet. Standing up to a huge six metres tall and at up to twelve metres long, the T-Rex moved quickly with its strong and powerful thighs. Their powerful jaws meant that they could eat their prey in one bite. The T-Rex had quite a large brain and this helped it to hunt better. The T-Rex lived in the forests and river valleys of North America before becoming extinct around sixty-five millions years ago but nobody can agree for sure why all dinosaurs suddenly became extinct at this time.



*Task	**Task	***Task
<p>Ask a grown up to read the 'All About Dinosaurs' text above to you. Discuss what the words in bold mean:</p> <ul style="list-style-type: none"> • Reptile • Extinct • Scientists • Asteroid <p>Answer these questions in your book.</p> <ol style="list-style-type: none"> 1) What is a reptile? 2) What does extinct mean? 3) What size could a Brachiosaurus grow to be? 	<p>With a grown up, read the text 'All About Dinosaurs' above. Discuss what the words in bold mean:</p> <ul style="list-style-type: none"> • Reptile • Extinct • Scientists • Asteroid <p>Answer the questions in your book.</p> <ol style="list-style-type: none"> 1) What is a reptile? 2) What does extinct mean? 3) What size could a Brachiosaurus grow to be? 	<p>Read the text about the 'Terrific T-Rex' above. Underline any words you don't understand. Discuss what they mean with a grown up.</p> <p>Answer the questions below in your book.</p> <ol style="list-style-type: none"> 1) How tall can a T-Rex grow? 2) Why might a larger brain help a T-Rex to hunt better? 3) Find and copy two adjectives to describe a T-Rex's thighs?



	<p>4) Were all dinosaurs enormous?</p> <p>Challenge: Scientists disagree on what killed the dinosaurs. What two things do they think could have killed them?</p>	<p>4) What did their powerful jaws allow the, to do?</p> <p>5) When did they become extinct?</p> <p>6) Where did the T-Rex live?</p> <p>Challenge: Write down two facts that you have learnt about the T-Rex from this text.</p>
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Maths WAGBAT: investigating with numbers up to 100.

Don't forget to keep practising counting in 2s, 5s and 10s.

Spend 10 minutes on TTRS or Hit the Button to practise your tables.



Investigation

This week we have been working with numbers up to 100.

Today you have an investigation using only 5 different digits.

Do you know the difference between a number and a digit?

Think of a number a bit like a word, it means something. If I have 11 cakes it means I have enough for 11 people. The number 11 is made up of two '1' digits. A digit is a bit like a letter. Letters make up words and digits make up numbers.

You might find a hundred square helps with your investigation.



1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Use only the numbers below to answer the questions below.

*Task

**Task

***Task

2

3

4

5

6

*Task

Use two of the numbers to make a number bigger than 50.

<input type="text"/>	<input type="text"/>
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Use two of the numbers to make a number less than 30.

<input type="text"/>	<input type="text"/>
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Use two of the numbers to make an odd number.

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Use two of the numbers to make an even number.

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****Task**

Use two of the numbers to make a number less than 30.

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Use two of the numbers to make an odd number.

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Use two of the numbers to make an even number.

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Use two of the numbers to make a number between 47 and 59.

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Use the numbers to show a number bigger than 34.

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*****Task**

What is the smallest 2-digit number you can make with the numbers?

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What is the biggest 2-digit number you can make with the numbers?

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Use the numbers to show a number bigger than 34.

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Use two of the numbers to make a number between 47 and 59.

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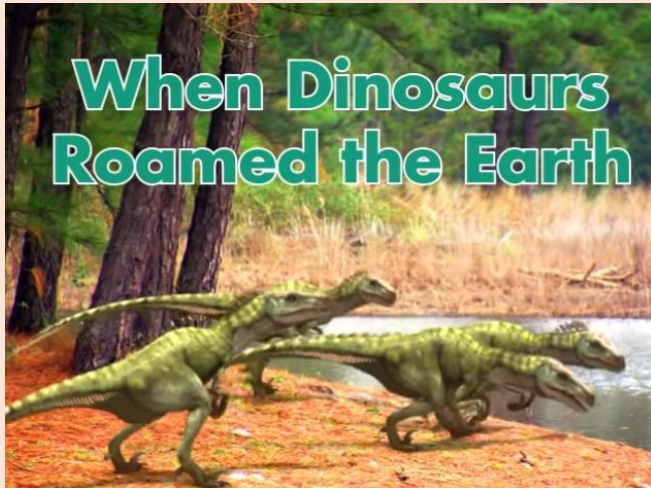
Use two numbers to show a number smaller than 46.

Write your own question and show the answer.

Topic WAGBAT: exploring what the Earth looked like when the dinosaurs were alive.

Watch the video 'When Dinosaurs Roamed the Earth'.

https://www.youtube.com/watch?v=3_UJOdFx89I



What did it look like then? What things could you see in the areas around where the dinosaurs lived?

Can you see trees? Volcanos? Mountains? Houses? Roads?

How was the world different?



*Task	**Task	***Task
Draw a picture of what the world looked like when you favourite dinosaur lived?	Draw a picture of what the world looked like when you favourite dinosaur lived? Label your picture with what could be found then?	Draw a picture of what the world looked like when you favourite dinosaur lived? Write a few sentences to explain what the world was like then.
Website links Dinosaur Video https://www.youtube.com/watch?v=3_UJOdFx89I		