


Year Group: 2

Date: Wednesday 8th July 2020

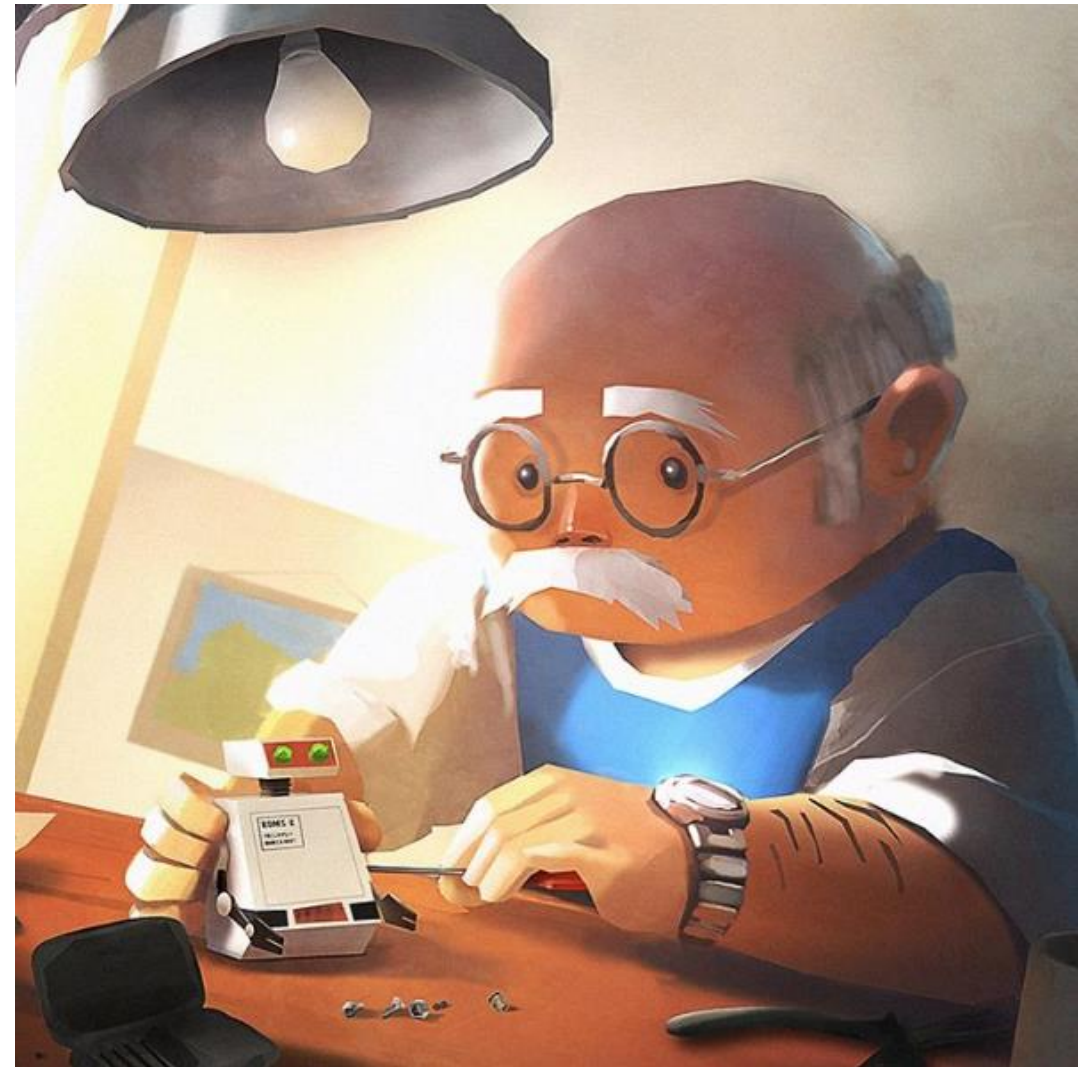
Subject	Lesson focus/objective (I can....)	Activity and/or instructions
Reading/ Phonics	I can infer meaning and make predictions from an image.	<ol style="list-style-type: none">1. Look at image and questions on page 2.2. Send your answers in to your teacher.
Mathem atics	I can add and subtract 2 digits numbers to/from 2 digit numbers.	<ol style="list-style-type: none">1. Look at page 3 for today's activities.2. Use an empty number line or mentally solve the calculations.3. Challenge! Solve the missing box questions.
Writing	I can use suffixes to make comparisons	<ol style="list-style-type: none">1. What are suffixes? Watch this video: https://www.bbc.co.uk/bitesize/articles/z6vc86f2. See pages 4 and 5 for today's activity. 
DT	I can use wheels and axles to create my own toy.	<ol style="list-style-type: none">1. Watch the videos to see different ways to make wheels and axles on page 6.2. Use your plan and recycled materials to make your own toy including wheels and axles.

Please read daily and complete your reading record. You can access Accelerated Reader clicking [here](https://ukhosted2.renlearn.co.uk/1894742/) and putting in your user name and password:
<https://ukhosted2.renlearn.co.uk/1894742/> You may find that some of your books at home are also on Accelerated Reader, so re-read them and give the quiz a go.

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- Is the man building it or repairing the robot?
- How does he feel about it?
Is this one special?
- Do you think he's been a robot maker for a long time?
- Is he good at his job?
Why do you think this?
- What do you think this robot is used for?



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Today is another practise lesson! You can use a number line, an empty number or work out the answers in your head.

The challenge today is to check the operation. Check whether you need to be adding or subtracting.

Task 1

$37 + 22 =$

$63 - 35 =$

$87 - 44 =$

$73 - 54 =$

$48 + 36 =$

$91 - 62 =$

$76 - 34 =$

$43 + 52 =$

$84 - 67 =$

$49 + 28 =$

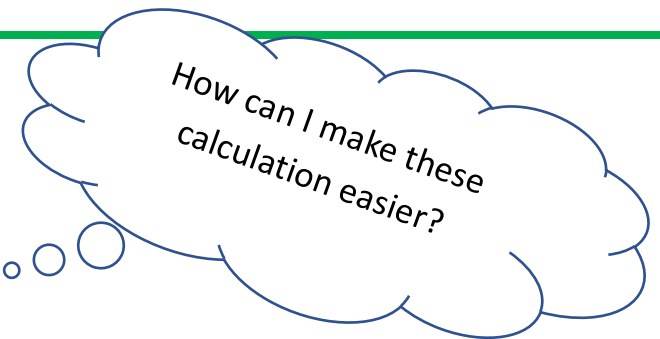
Challenge!

$32 - [\quad] = 18$

$[\quad] - 16 = 28$

$78 + [\quad] = 94$

$[\quad] + 36 = 88$



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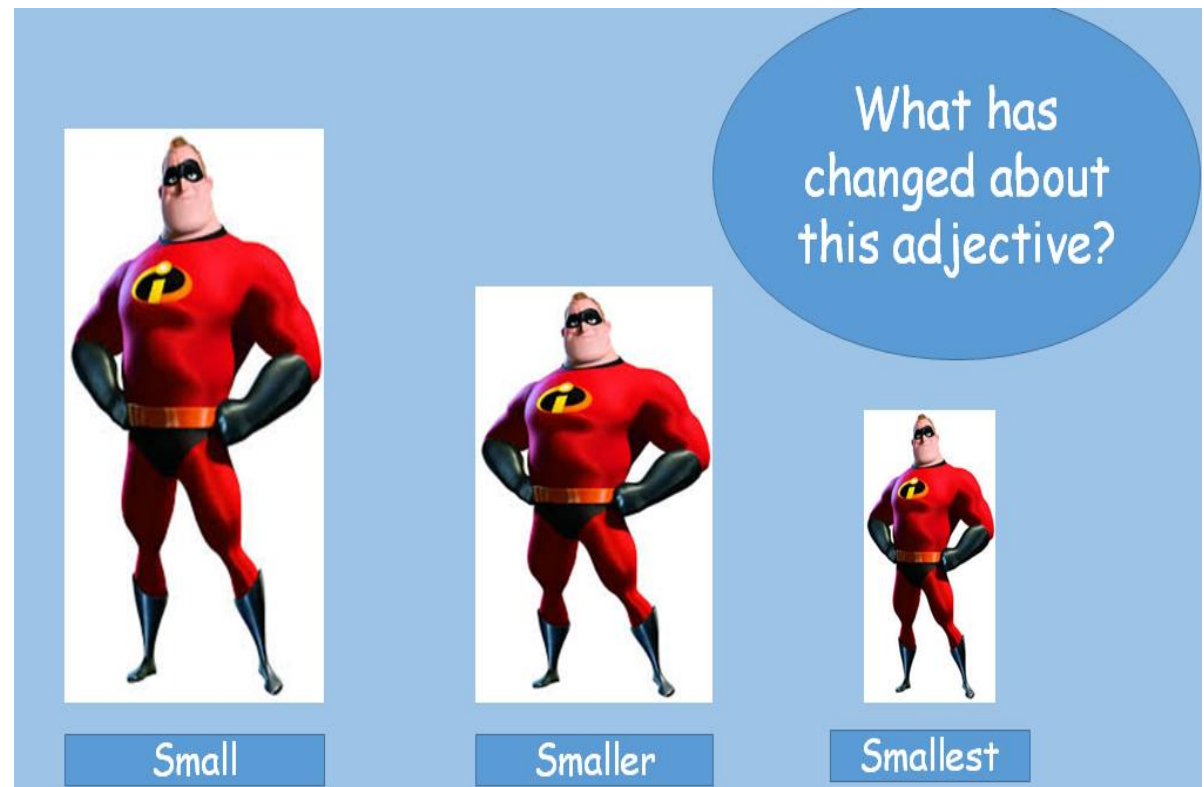
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We use the suffixes **-er** and **-est** to make comparisons. Look at these examples:

Emu is **big**.

Kangaroo is **bigger**.

Tiddalik is the **biggest** animal.



What has changed about this adjective?

Small

Smaller


Smallest

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Copy these sentences in your book and complete with the correct suffixes.

Resource Sheet 4: Missing suffixes



Kookaburra Koala Dingo Emu Kangaroo

1. Kookaburra is small___ than Dingo.
2. Emu is tall___ than Kookaburra.
3. Kangaroo is the _____ animal.
4. Koala is smaller than _____.
5. Dingo is taller than _____.

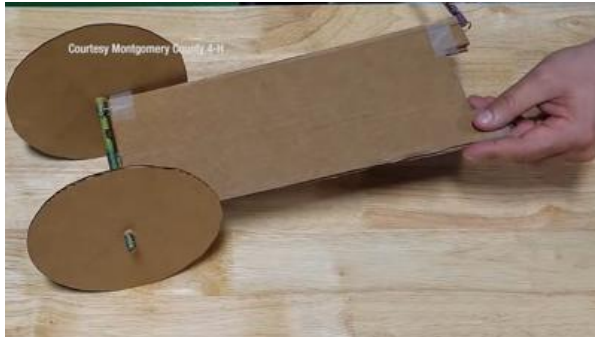
Can you write two of your own to make a comparison between the animals?

6. _____
7. _____

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Design Technology – Wheels and Axles



Today, you will be making your toy. Remember it must include a wheel and axle. Above are some pictures to demonstrate how you might do this.

You can also watch these videos to give yourself some ideas:

<https://www.youtube.com/watch?v=L-pgET1vbyk&feature=share>

<https://www.youtube.com/watch?v=iKvgJwd2oUA>

Challenge! It would be great to see some elastic band powered vehicles!

<https://www.youtube.com/watch?v=Fajvo2IERXY>

Take photos of your design process and final product.