### Monday 18th May 2020

### **English**

### Learning objective: to apply capital letters when writing names.

### Steps to success

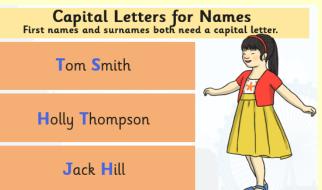
- > Discuss how we need to use capital letters for names.
- Write down 3 people's names you know notice the capital letter.
- > Look at the example in the yellow box spot the capital letters.
- > Use the writing frames below to write your own sentences.

Give the boy, girl and animal a name. **Remember:** Capital letters are needed for their names! Use the writing frame below to write own sentences.



### Capital Letters for Names





### **Example**

Lily and Jasper have a cat called Morris.

# **Phonics**

## Lesson 1

LO: to read and identify ch

Click the link to hear the 'ch' sound

https://www.jollylearning.co.uk/resource-bank/hear-the-sounds/

# ch

# **Steps to Success:**

- √ Read the sound
- √ Do the action



ch

Move arms at sides as if you are a train, saying ch, ch, ch.

- ✓ How many words can you think of that contain the sound?
- ✓ Write them in the big chest (next slide)

# ch

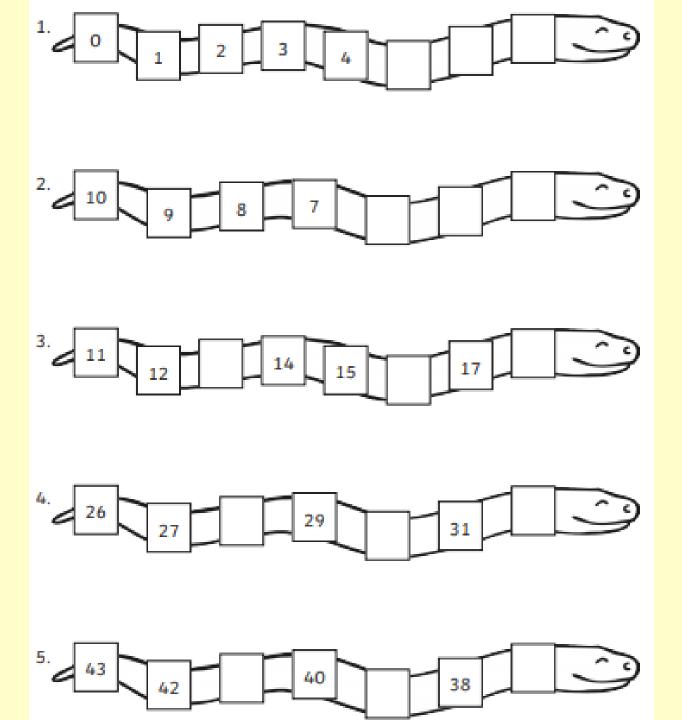
# **MATHS**

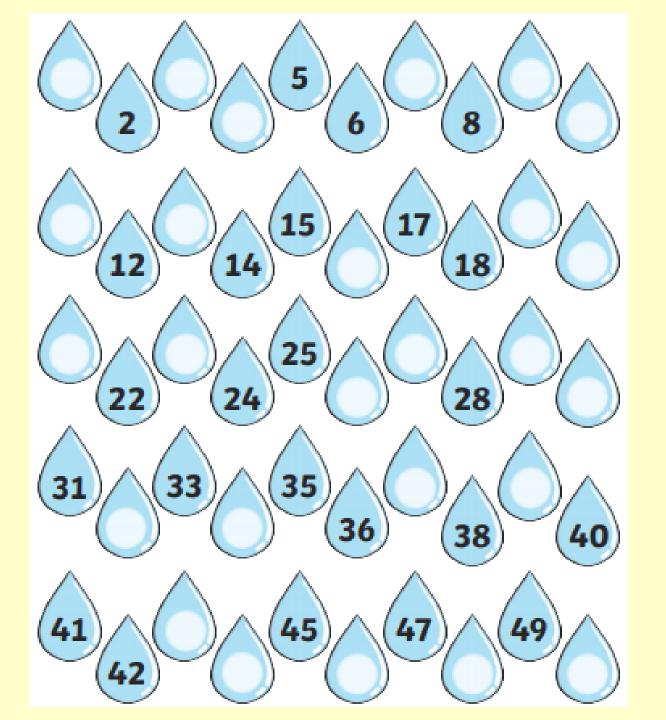
# Lesson 1

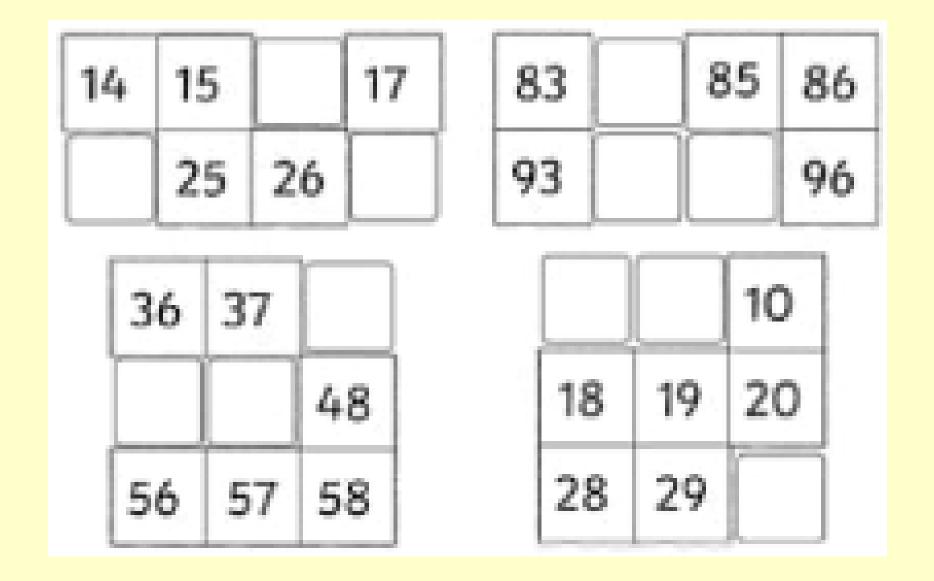
# LO: to count to 100 and find the missing numbers in patterns

# **Steps to Success:**

- Practice counting forwards and backwards to 100
- ✓ Read the sequence
- ✓ Is it getting bigger or smaller?
- ✓ Look at the numbers either side of the gap
- ✓ Write the missing number







### Monday 18th May 2020

### Creative

### Learning objective: to find out information about electricity.

### Steps to success

- > Read the information about electricity.
- > Talk to an adult to share your understanding.
- Watch the BBC Teach video all about electricity.

### Electricity

Electricity is a type of energy. It is used to power many everyday items.



Electricity can also come from batteries. Batteries eventually run out of power and need to be recycled or recharged. Batteries power devices that can be carried around.







computer



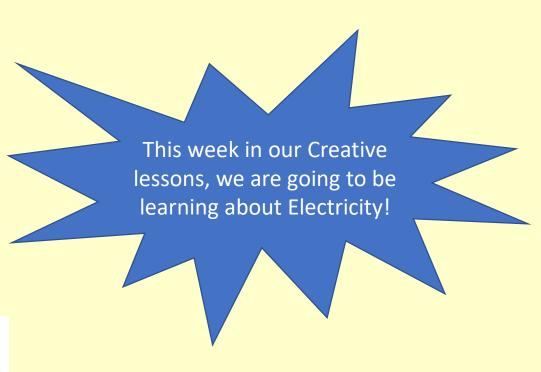
television







torch



Click the link to watch the BBC Teach video

https://www.bbc.co.uk/teach/class-clipsvideo/primary-science-how-is-electricitymade/zfhfgwx

### **English**

Learning objective: to apply capital letters when writing names of places.

### Steps to success

- > Have a recap discussion about using capital letters for names.
- Discuss how we also need to use capital letters for places.
- Write down 3 place names you know. (E.g Where you live/where the queen lives)
- Use the writing frames below to write your own sentences (use your Phonic skills to write the words all by yourself)



Place names need a capital letter too. It is the name of the place.





lives in a big city called





lives in a village called





The



goes to a school called

# **Phonics**

# Lesson 2

## LO: to write and sound button ch

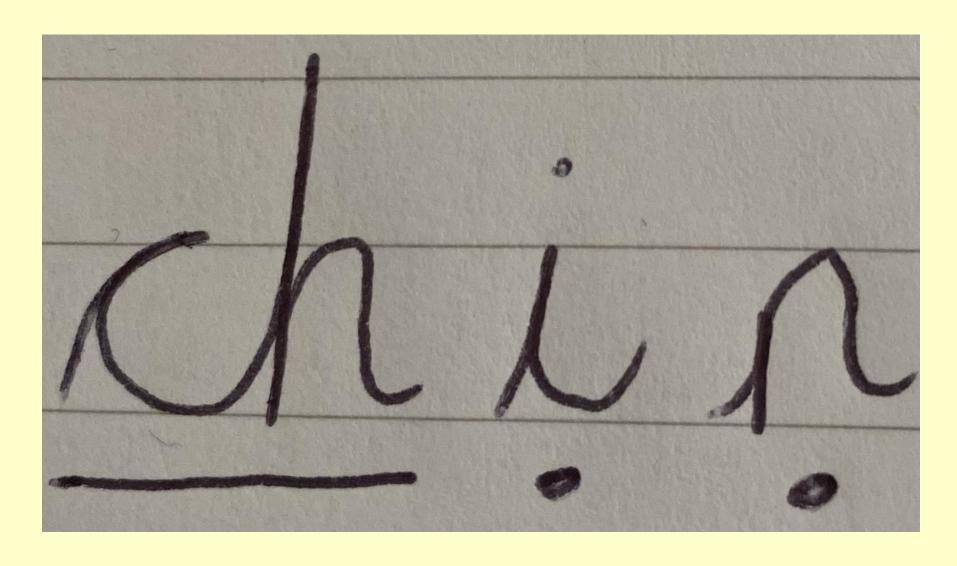
Click the link to hear the 'ch' sound

https://www.jollylearning.co.uk/resource-bank/hear-the-sounds/

# ch

# **Steps to Success:**

- ✓ Read the sound
- ✓ Do the action
- Read the words in the big chest you made
- ✓ Sound button the words
- √ How many sounds in each word?



Sound buttons – dots for single letter sounds, dashes for two or more letters for each sound.

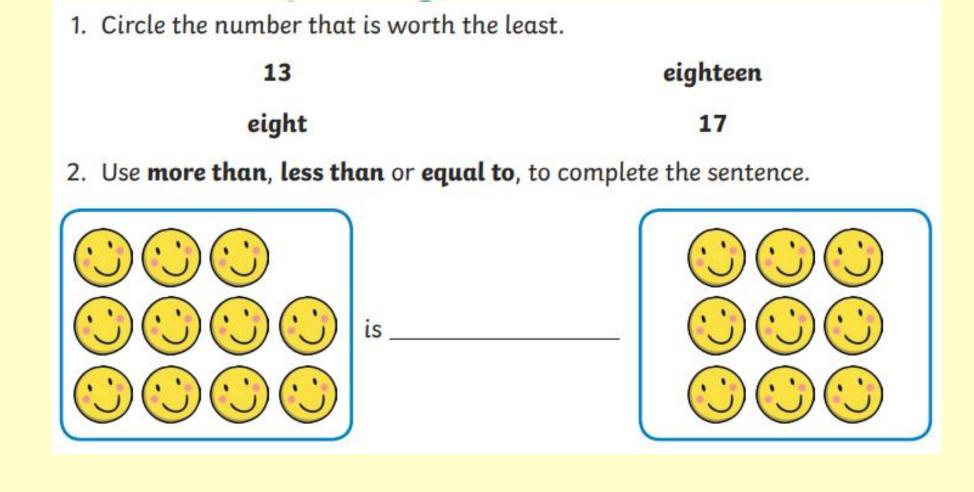
## **MATHS**

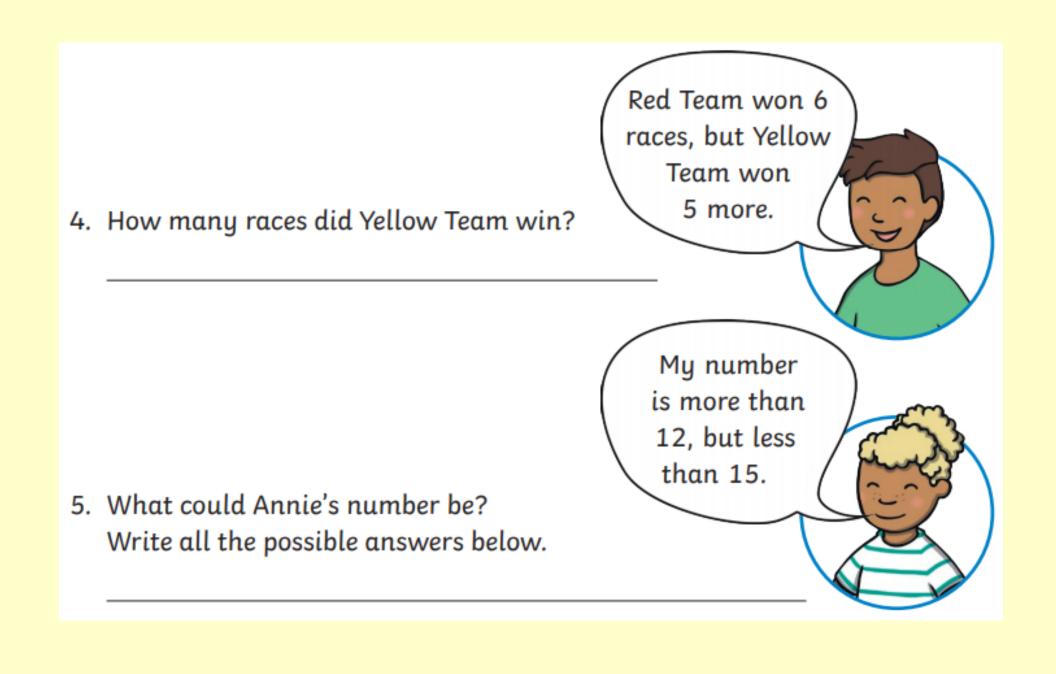
# Lesson 2

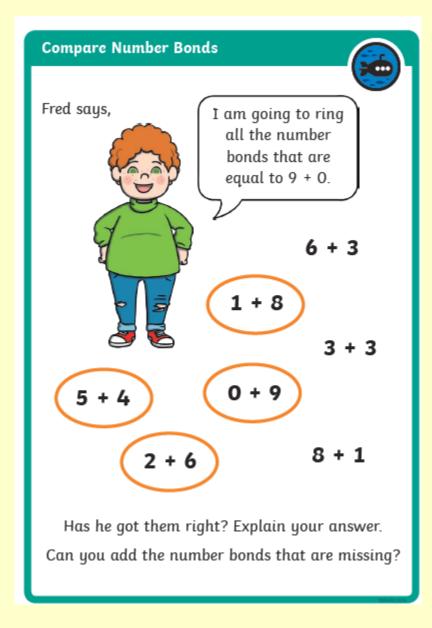
LO: to compare numbers to 20

# **Steps to Success:**

- Practice counting forwards and backwards to 100
- ✓ Look at the clues
- ✓ Which number fits?
- ✓ Write the answer
- ✓ Check with 100 square







# **Challenge**

Use clues to solve the challenge.

### Diving into Mastery - Deeper

Adult Guidance with Question Prompts

Some children may need cubes for this activity.

Has Fred ringed the correct number bonds?

Has he ringed any he shouldn't have?

Why are they wrong?

Are there any he should have ringed?

How do you know?

Are there any number bonds to nine that are missing?

Can you make a list of them?

### **Challenge**

Use the prompt questions to help you child solve the challenge.

This will help with their maths reasoning.

### Tuesday 19th May 2020

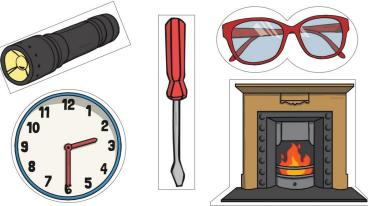
### **Creative**

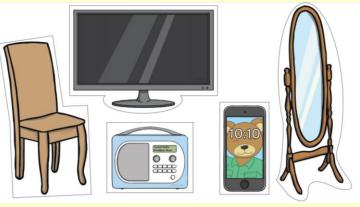
Learning objective: to identify if an object is powered by electricity.

### Steps to success

- > Look at the pictures.
- > Think if they need electricity to work.
- > Draw pictures of the objects in a table
- > Label the name of each object.

•	· · · · · · · · · · · · · · · · · · ·	
Need electricity to work	Do not need electricity to work	





### Wednesday 20th May 2020

### **English**

Remember to use your lead in letters

# Reme

### <u>Learning objective: to correct mistakes in sentences.</u>

### Steps to success

- Recap learning from this week When do we need to use capital letters?
- > Read the sentences below
- > Spot the mistakes and explain where you think they are.
- > Write out the sentences correctly in your neatest handwriting.

abcdef ghijkl mnopq rstuvw xyz

the girl called jess had a pet frog

the horse was called rusty

i went to a birthday party with daniel jones

my teacher is called miss \_\_\_\_\_

# **Phonics**

# Lesson 3

# LO: to listen and write words containing ch

Click the link to hear the 'ch' sound

https://www.jollylearning.co.uk/resource-bank/hear-the-sounds/



# **Steps to Success:**

- ✓ Read the sound
- ✓ Do the action
- ✓ Listen to the dictated words
- Repeat the word and sound it out as writing
- ✓ Sound button the words

# **Challenge**

Can you put each word into a sentence?

### **Words for dictation**

chin much lunch chest bench rich

# **MATHS**

# Lesson 3

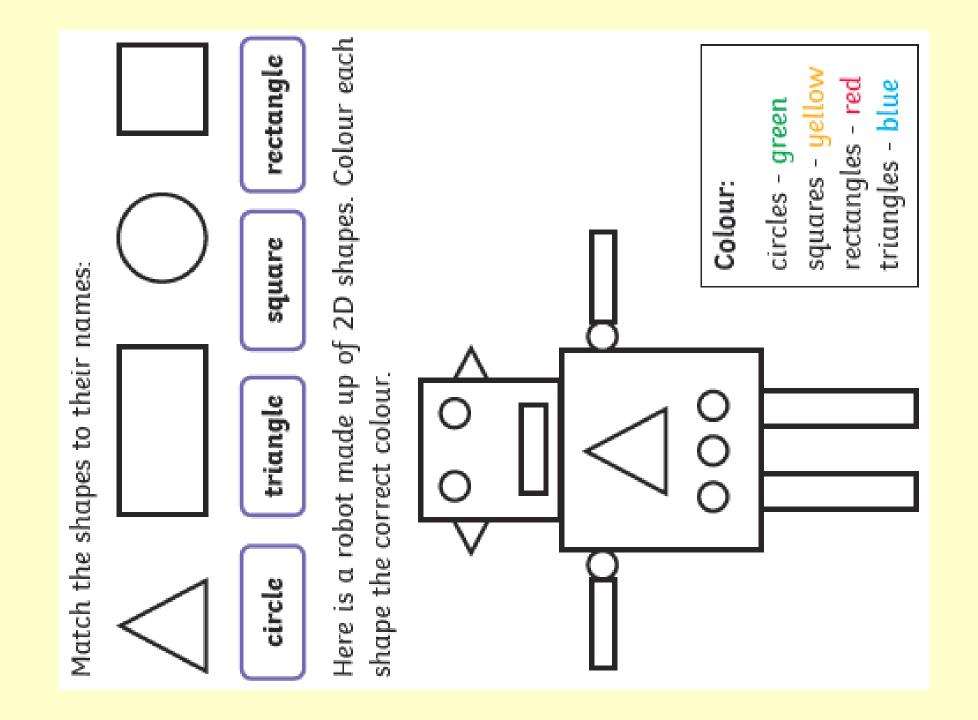
LO: to identify 2D shapes

# **Steps to Success:**

- ✓ Circle 0 corners, 1 curved side
- √ Triangle 3 corners, 3 straight sides
- ✓ Rectangle 4 sides, 4 corners, opposite sides equal length
- √ Square 4 corners, 4 sides, all sides equal

### **Key Vocabulary**

- side
- corner
- straight
- curved
- equal



### **Creative**

<u>Learning objective: to learn how to be safe around electricity.</u>

### Steps to success

- > Go on a hunt around your house to find some appliances that are powered by electricity.
- Watch the BBC Teach video
- > Complete the electricity safety game on the BBC Teach Website (under the video)



Click the link to watch the BBC Teach video and play the game

https://www.bbc.co.uk/bitesize/ topics/zjrrd2p/articles/z96ckqt

### **English**

Learning objective: to find and correct mistakes in a tex

### Steps to success

- Discuss what a good sentence needs
- (capital letters, full stop, finger spaces)
- > Read the letter
- Make corrections in a coloured pen
- Write out letter in your neatest handwriting

Remember to use your lead in letters





# **Spelling**

# Lesson 4

# LO: to spell words containing ch



Click the link to hear the 'ch' sound

https://www.jollylearning.co.uk/resource-bank/hear-the-sounds/

# **Steps to Success:**

- Read the spelling list and tricky words on the next slide
- ✓ Highlight ch sounds in words.
- ✓ Sound button the words
- √ Copy each word carefully
- ✓ Cover each word and try to spell it
- ✓ Check the word
- ✓ Try again

# <u>Challenge</u>

Can you put each word into a sentence?



Look	Copy	Cover and Write	Cover and Write
		Em	Em
if			
hot			
blot			
chips			
lunch			
chest			
much			
he			
she			
chicken			

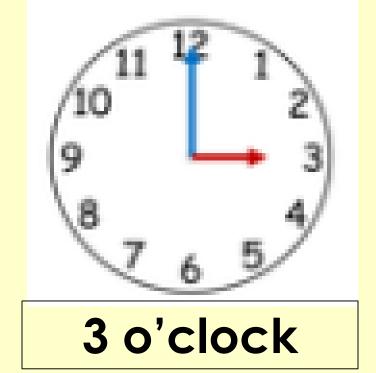
## **MATHS**

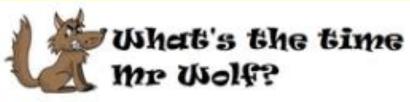
# Lesson 4

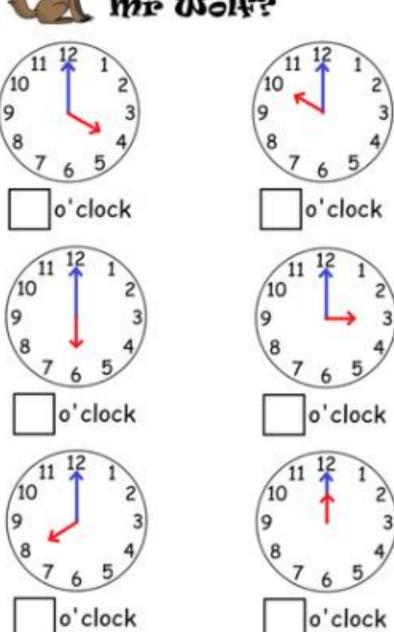
LO: to tell the time to o'clock

# **Steps to Success:**

- ✓ Practise counting in 5s to 60
- √ Use the clock
- ✓ Long hand = minute hand
- √ Short hand = hour hand
- ✓ Long hand on the 12
- ✓ Short hand on the number for the hour





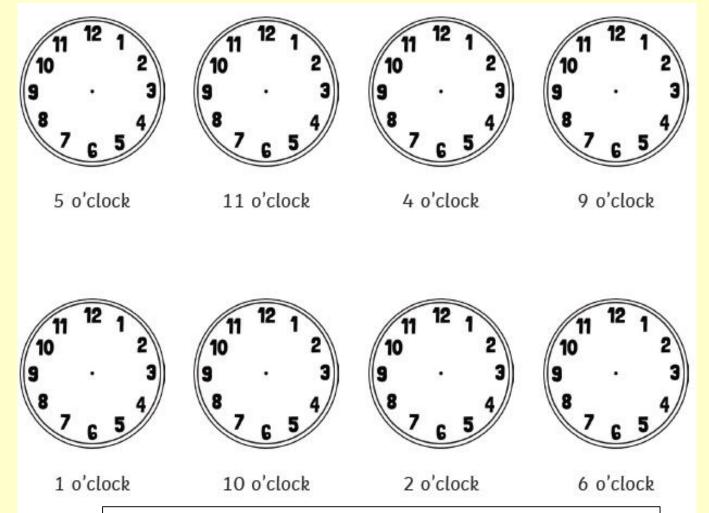


What time is shown?

**blue** is the minute hand.

**red** is the hour hand.

Write the correct hour in the box.



Draw the hands on the clock.

Use **blue** for the minute hand.

Use **red** for the hour hand.

Make sure they are the correct length.

### **Creative**

### Learning objective: to identify electrical dangers.

### Steps to success

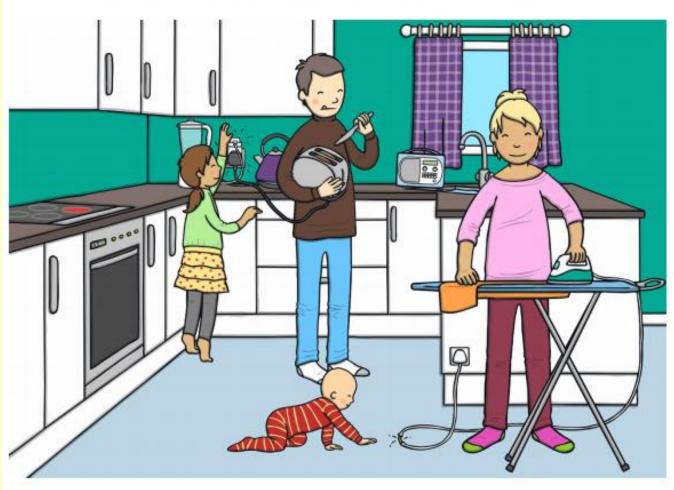
- Look at the picture
- Can you see any electrical dangers?
- > Discuss why you think they are dangerous.
- > Make a list of the electrical dangers you can see

You could use bullet points or numbers to set out your list.

Top tip - Remember to control the size of your bullet points.

- \_\_\_\_\_
- 2.
- · 3.
- 4. \_\_\_\_\_
- \_\_\_\_\_5.

# **Spot the Electrical Dangers!**



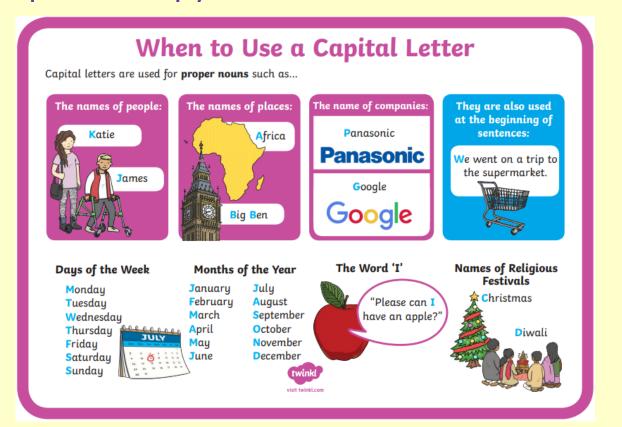
Oh dear! This kitchen doesn't look very safe! How many electrical dangers can you find?

### **English**

Learning objective: to create a poster to share your understanding of when we use capital letters.

### Steps to success

- Look at the example posters.
- > Think what you will need to include on your own poster.
- Make your own poster.
- > Draw pictures to help you remember when to use them.



### When to Use a Capital Letter Names of People Names of Places Africa Names of Pets The Word 'I' "Please can I have an apple?" Days of the Week Monday Months of the Year January February. uesday March ednesday August hursday April September Friday October 四 田 田 田 田 田 田 aturday June November. undau December 27 98 25 20 Names of Religious Festivals At the Beginning of a Sentence Christmas We went on a trip to a supermarket.

# **Grammar and Punctuation**

# Lesson 5

LO: to apply correct sentence order

# **Steps to Success:**

- ✓ Look at the words and read each one.
- ✓ Which word has capital letters?
- ✓ Which word has the full stop after it?
- ✓ Rewrite or cut out the words to make the sentences make sense.

has apples. The red tree

the red on sat mat. cat The

flower petals. The pink has

is He some sausages.

cooking

bone. The has spotty dog

bone. The has spotty dog a

a in chair. is She television watching

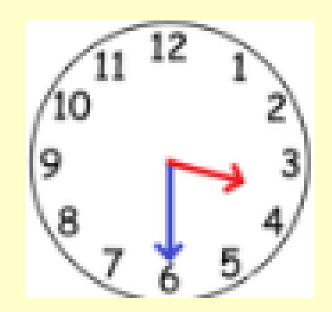
## **MATHS**

# Lesson 5

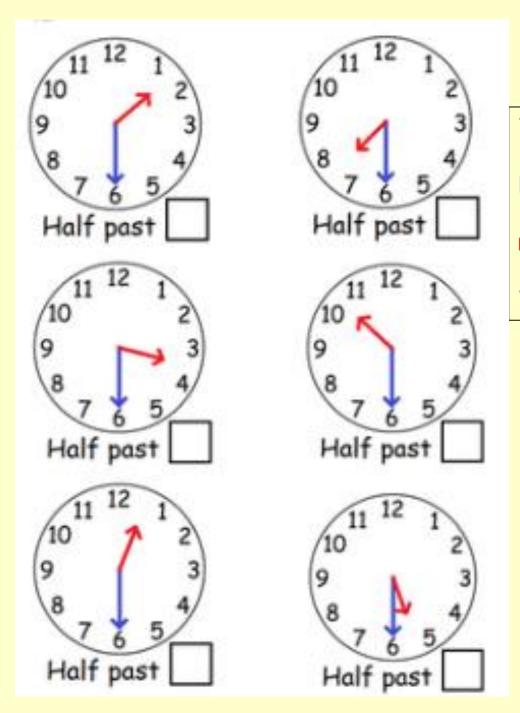
LO: to tell the time to half past the hour

# **Steps to Success:**

- ✓ Practise counting in 5s to 60
- ✓ Use the clock
- ✓ Long hand = minute hand
- √ Short hand = hour hand
- ✓ Long hand on the 6
- ✓ Short hand between two numbers for the hour (look at the smaller one)



Half past 3

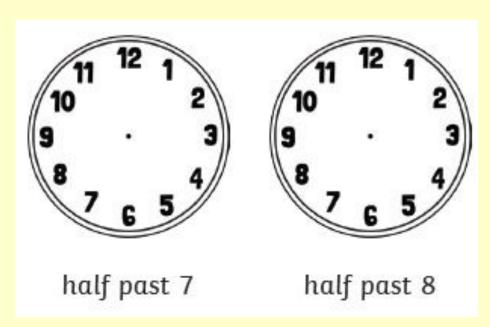


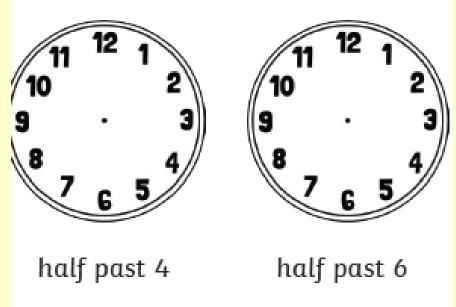
What time is shown?

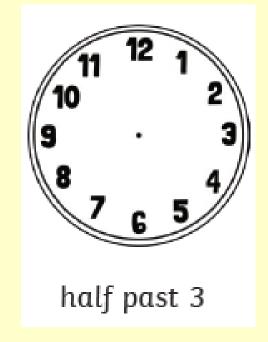
**blue** is the minute hand.

**red** is the hour hand.

Write the correct hour in the box.







Draw the hands on the clock.

Use **blue** for the minute hand.

Use **red** for the hour hand.

Make sure they are the correct length.

### **Creative**

# <u>Learning objective: to read a text and answer questions.</u> Steps to success

- > Read the text about electricity.
- > Read the questions.
- > Scan the text for the answer.
- Use the text to help write your answer.

# Quiz Time

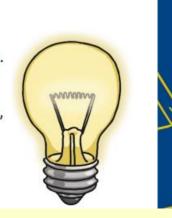
- 1. Name one thing that is powered by electricity.
- 2. Where is electricity made?
- 3. How does electricity travel to people's homes?

# Electricity -

### What is electricity?

Electricity is energy. It flows from place to place. It can be stored to be used somewhere else.

Many things use electricity, like lights, radios, cars and trains.





### Where is electricity made?

It is made in power stations, wind farms and solar panels. It flows along metal wires to where it is needed, like homes and schools.