

Do you know what this word means? Would you be able to explain its meaning to someone and give an example of its use?

Thursday 27th January 2022

I can write a newspaper report.



Thursday 27th January 2022 I can write a newspaper report.

What language featues has the writer included?

Let's read a newspaper report...

PIGS IN PERIL

Yesterday, a family of pigs, from Farmsfield, struggled to survive after their house was nearly blown down by a hungry wolf.

Alfie, Bertie and Charlie, of Pickle Farm House, were left shaking in terror after Mr A. Wolf (30) from Beeston, went on a rampage to get his supper last night. Now, they feel relieved that they managed to survive but live in fear that the wolf might return.

During the night of the ordeal, the three little pigs clung to each other for comfort while the wolf attempted to blow their house down. Next, they managed to escape through the back door and seek their refuge in the fields behind. Meanwhile, Mr Wolf became breathless and gave up.

This afternoon, Bertie exclaimed, "It was the most terrifying experience we have ever had! Consequently, we are worried that Mr Wolf will return with more puff than ever before."

Thursday 27th January 2022 I can write a newspaper report.



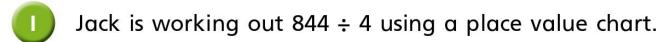
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- bbc.co.uk/bite size/topics/z 2yycdm/articl
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- Make your headline short and snappy.
- In the first sentence sum up what the story is about.
- Write your report in the third person and the past tense.
- Split your newspaper report up into paragraphs to help the reader clearly understand the information.
- If you use quotes to make your report more interesting, don't forget to use speech marks!
- Use a photo with a caption to give the reader more information.
- Fill your newspaper report with both facts and opinions. Facts give the reader all of the information they need by using the 5 Ws.

Thursday 27th January 2022 Headline all in capital I can write a newspaper report. letters over 2 lines. How to present your report: Thursday 23rd January 2020 I can write my newspaper report. PIRATES DISAPPEAR Straight line down the Start middle writing of your here. page.

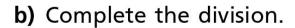


Divide 3-digits by 1-digit





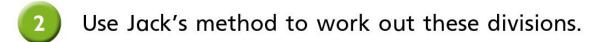


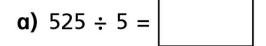








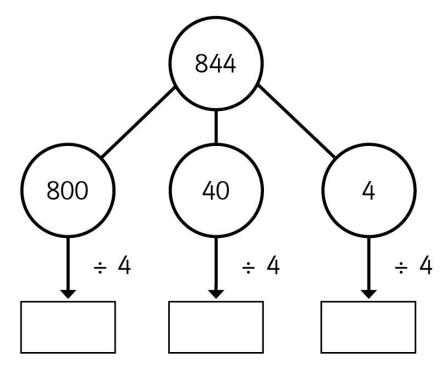








Eva is working out 844 ÷ 4 using a part-whole model.



Complete Eva's method.





A ball of string is 848 cm long.

It is cut into 4 equal pieces.

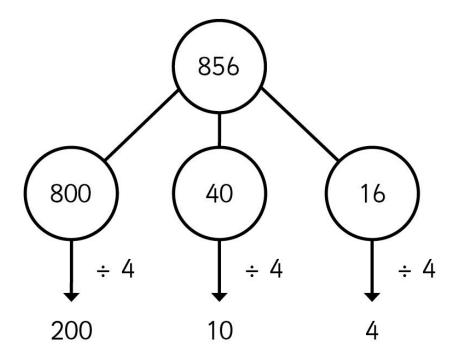
What is the length of one piece of string?





5

Whitney is using flexible partitioning to divide a 3-digit number.



Could Whitney have partitioned her number another way?





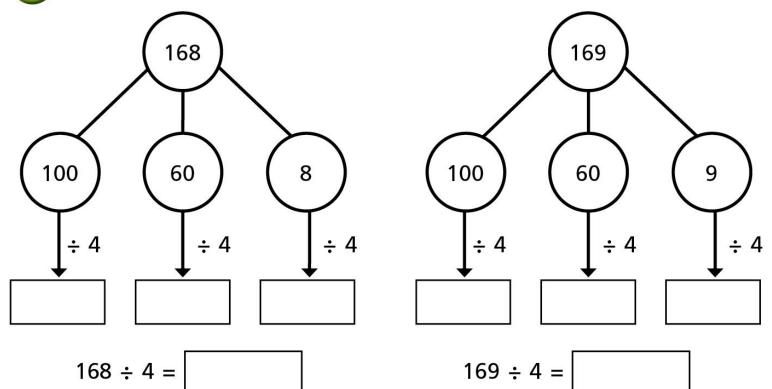


Use Whitney's method to work out these divisions.





Complete the part-whole models and divisions.



What is the same and what is different about the calculations? Talk about it with a partner.







Complete the divisions.





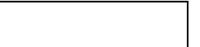
Eva has a piece of ribbon.



The ribbon measures 839 cm long.

How much ribbon would be left over if she cuts it into:

a) 4 equal pieces



b) 6 equal pieces



c) 8 equal pieces



Can Eva cut the ribbon into equal pieces with no ribbon left over?

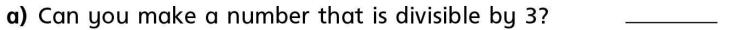


Explain your answer.





Use 15 counters and a place value chart.



b) Can you make a number that has a remainder of 1 when divided by 3?

c) Can you make a number that has a remainder of 2 when divided by 3?

What do you notice? Talk about your findings with a partner.







Jack is working out 844 ÷ 4 using a place value chart.



Н	Т	0
100 100	10	1
100 100	10	1
100 100	10	1
100 100	10	1

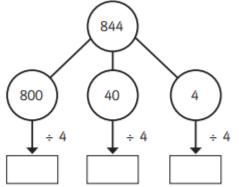
a) Talk about Jack's method with a partner.



- b) Work out the division.
- Use Jack's method to work out these divisions.



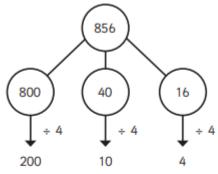
- a) 525 ÷ 5
- **b)** 636 ÷ 6
- c) 840 ÷ 8
- **d)** 903 ÷ 3
- 3 Eva is working out 844 ÷ 4 using a part-whole model.



Complete Eva's method.

A ball of string is 848 cm long.
It is cut into 4 equal pieces.
What is the length of one piece of string?

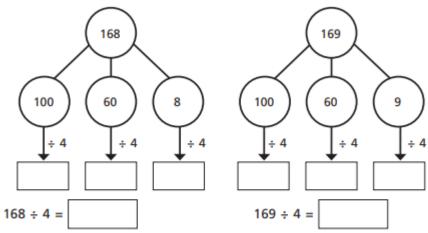
Whitney is using flexible partitioning to divide a 3-digit number.



Could Whitney have partitioned her number another way?

Use Whitney's method to work out these divisions.

- a) 585 ÷ 5
- **b)** 672 ÷ 6
- c) 648 ÷ 4
- d) 847 ÷ 7
- 6 Complete the part-whole models and divisions.



What is the same and what is different about the calculations?

Talk about it with a partner.

7	Work	out	the	divisions.

- a) 258 ÷ 6
- **b)** 623 ÷ 5
- c) 864 ÷ 4
- d) 824 ÷ 3

8 Eva has a piece of ribbon.



The ribbon measures 839 cm long.

How much ribbon would be left over if she cuts it into:

- a) 4 equal pieces
- b) 6 equal pieces
- c) 8 equal pieces

Can Eva cut the ribbon into equal pieces with no ribbon left over? Explain your answer.

- Use 15 counters and a place value chart.
 - a) Can you make a number that is divisible by 3?
 - b) Can you make a number that has a remainder of 1 when divided by 3?
 - c) Can you make a number that has a remainder
 of 2 when divided by 3?

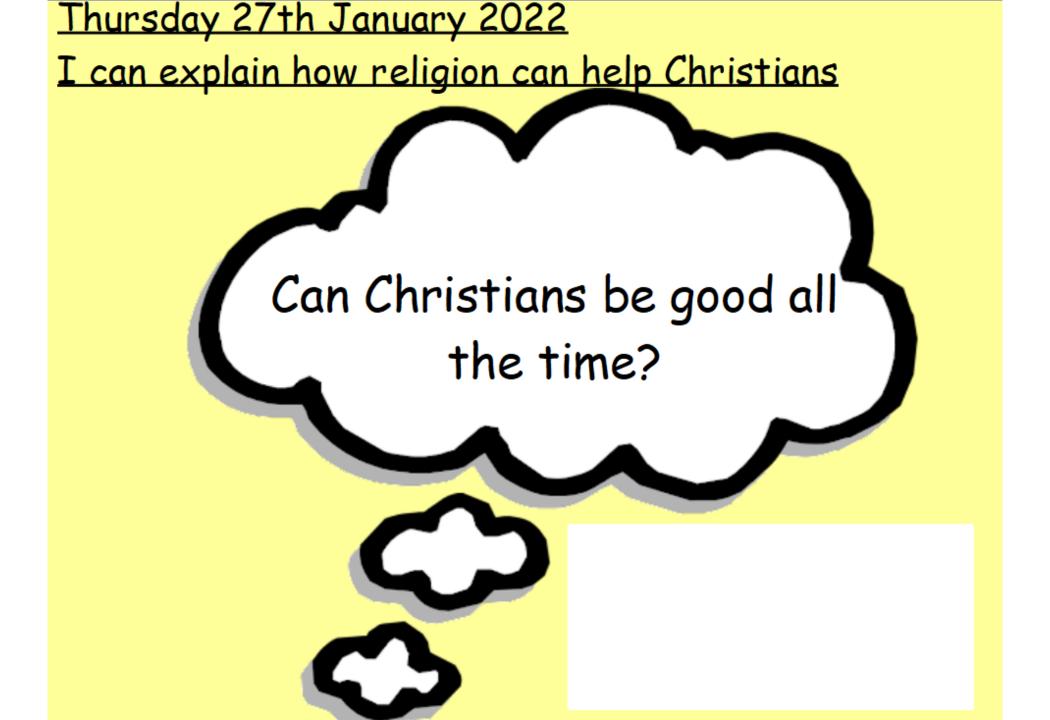
What do you notice? Talk about your findings with a partner.

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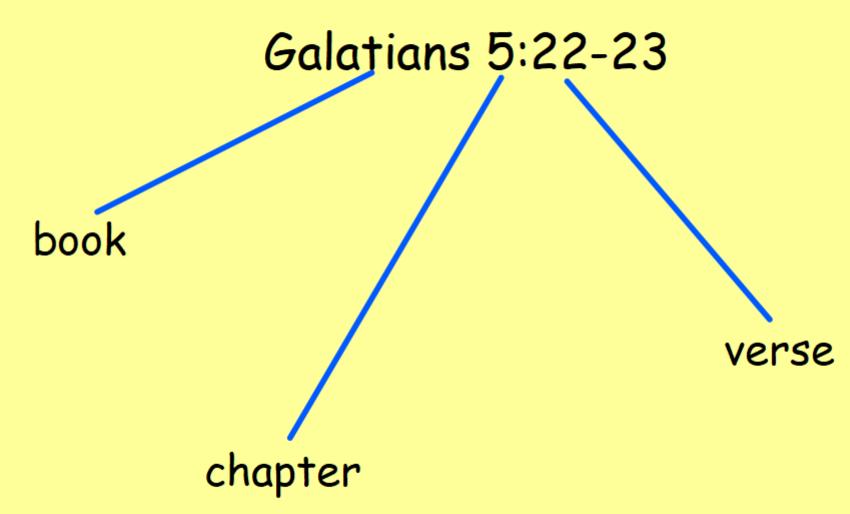
I can explain how religion can help Christians

Key words
Christian Christianity religion
Holy Spirit

What can you recall from last week?



Thursday 27th January 2022 I can explain how religion can help Christians Galatians 5:22-23



Thursday 27th January 2022

I can explain how religion can help Christians

Galatians 5:22-23 Fruit of the spirit

But the fruit of the spirit is love, joy, peace, forbearance (patience), kindness, goodness, faithfulness, gentleness and self-control. Against such things there is no law.

Thursday 27th January 2022

I can explain how religion can help Christians

Galatians 5:22-23 Fruit of the spirit

Each one is a promise.

What do you believe are the most important values to have?



Thursday 27th January 2022 I can explain how religion can help Christians

