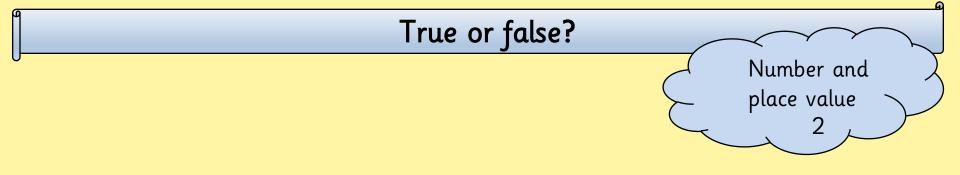


I count in steps of 2 from 100 backwards. I will say 65.

True or false?

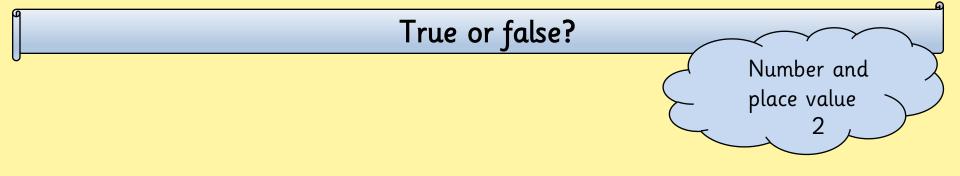
Explain your answer.



I count in steps of 3 from 10 forwards. I will say 20.

True or false?

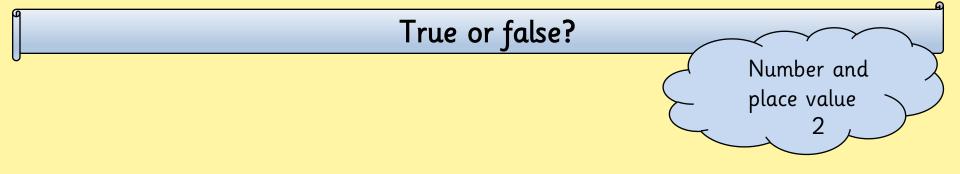
Explain your answer.



I count in steps of 5 from 16 forwards. I will say 21.

True or false?

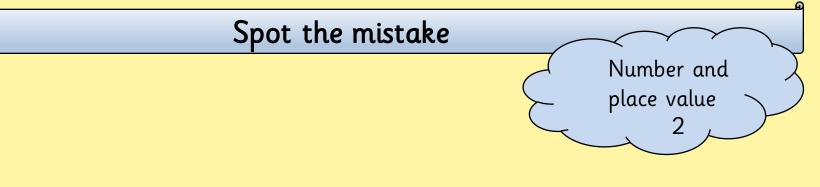
Explain your answer.



\geq 21 + 10 is the same as counting in steps of 10.

True or false?

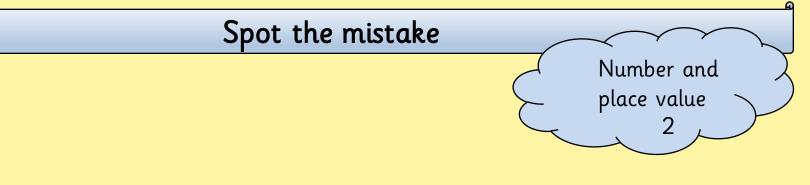
Explain your answer.



Look at the sequence. Can you spot the mistake?

66, 64, 62, 50

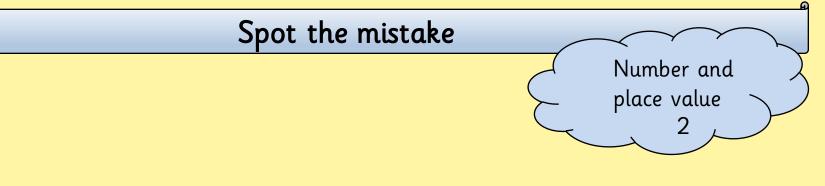
Explain how you know.



Look at the sequence. Can you spot the mistake?

80, 75, 70, 60

Explain how you know.

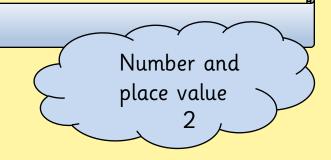


Look at the sequence. Can you spot the mistake?

29, 30, 49, 59

Explain how you know.

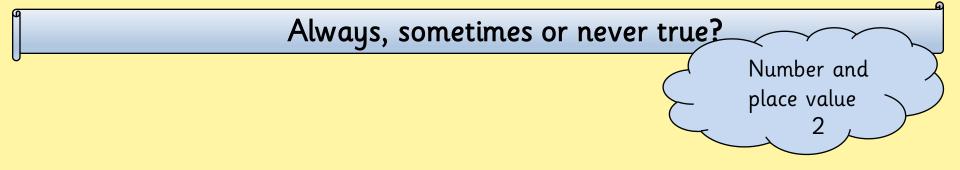




Look at the number sentence. Can you spot the mistake?

20 + 4 = 2420 + 3 = 3320 + 5 = 25

Explain how you know.



\geq A 2 digit number has tens and ones.

Always, sometimes or never true?

Prove your answer.

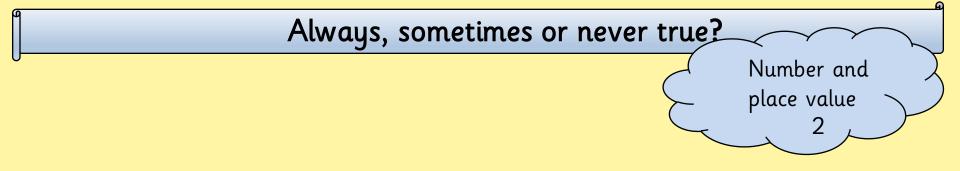
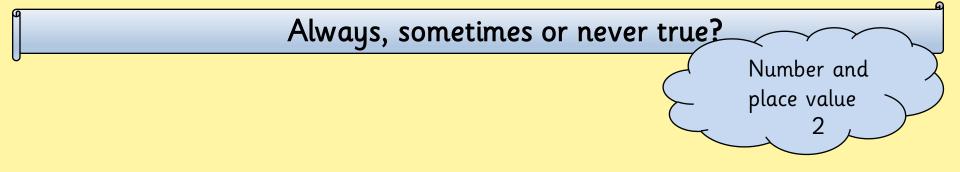


Figure 1 If you count in 2s from any number, it will be even.

Always, sometimes or never true?

Prove your answer.



F If I add 10 to a number, I will see a pattern.

Always, sometimes or never true?

Prove your answer.

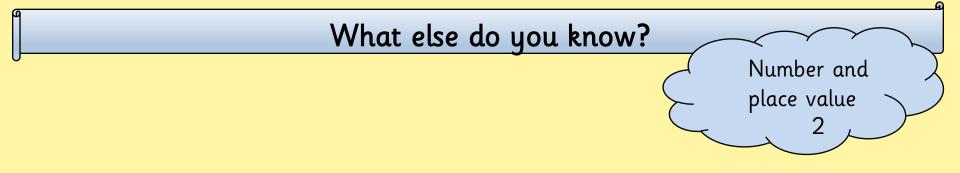
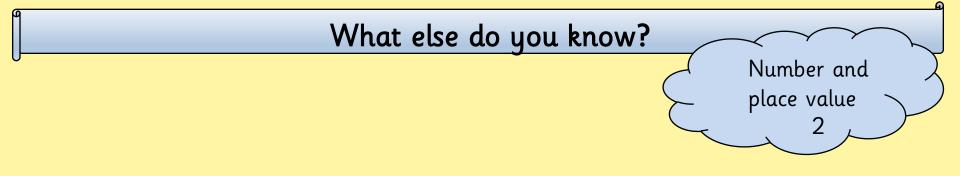
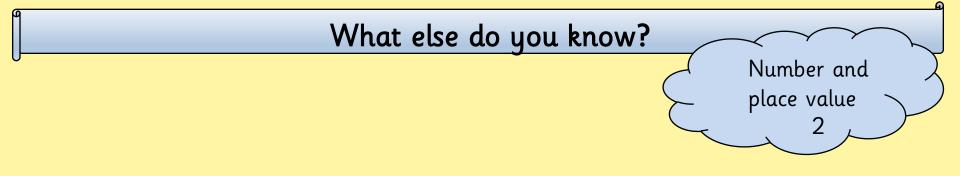


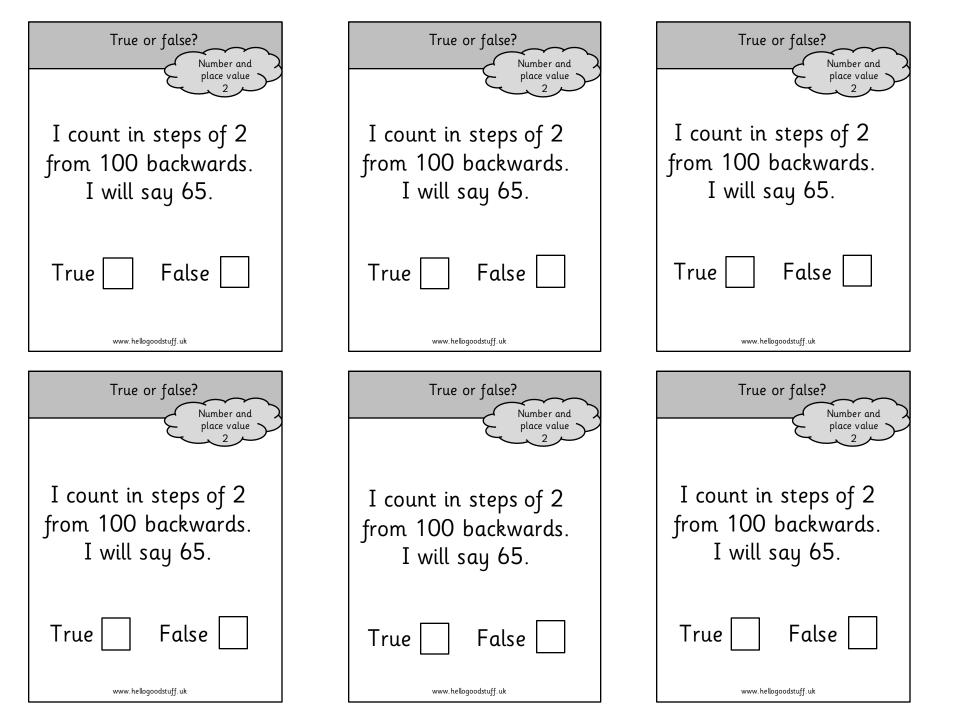
Figure If you know that 2 + 2 = 4, what else do you know?

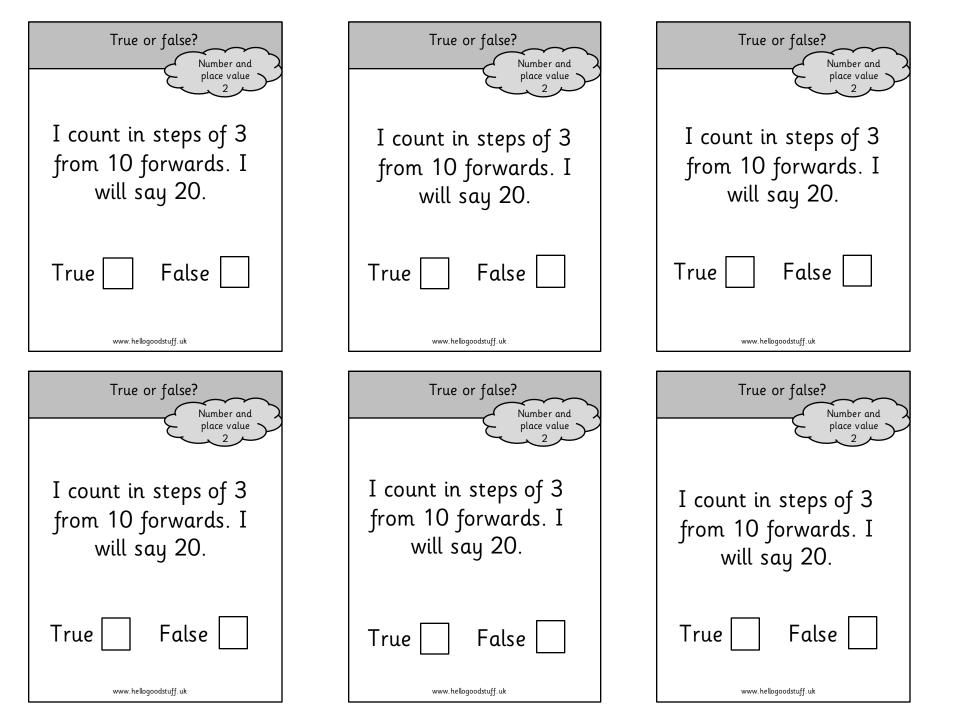


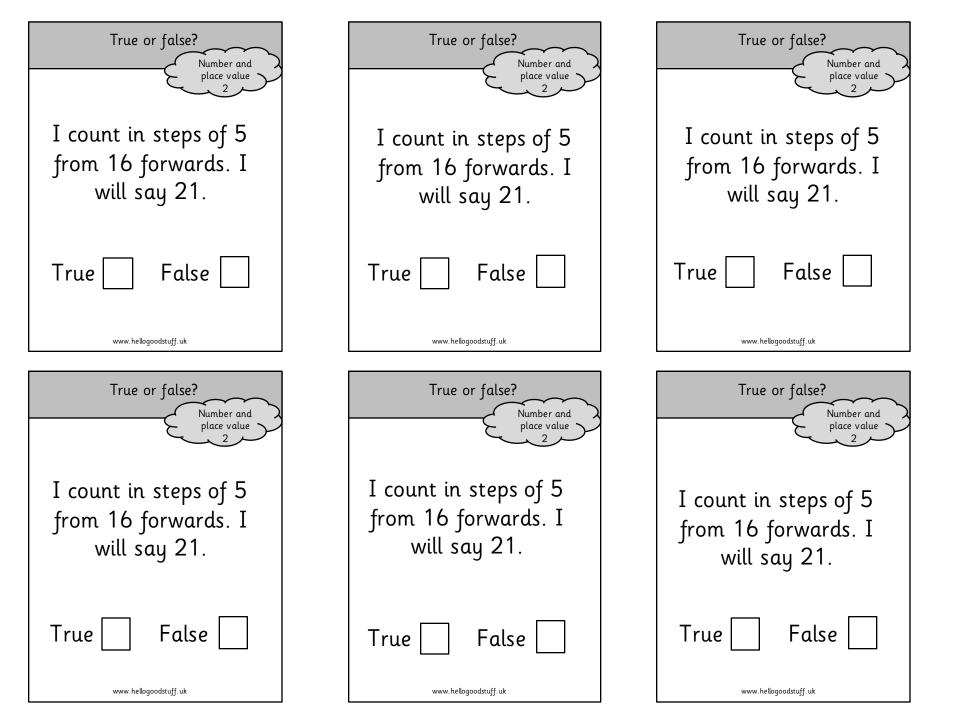
If you know that the number 5 is odd, what other odd numbers will you know?

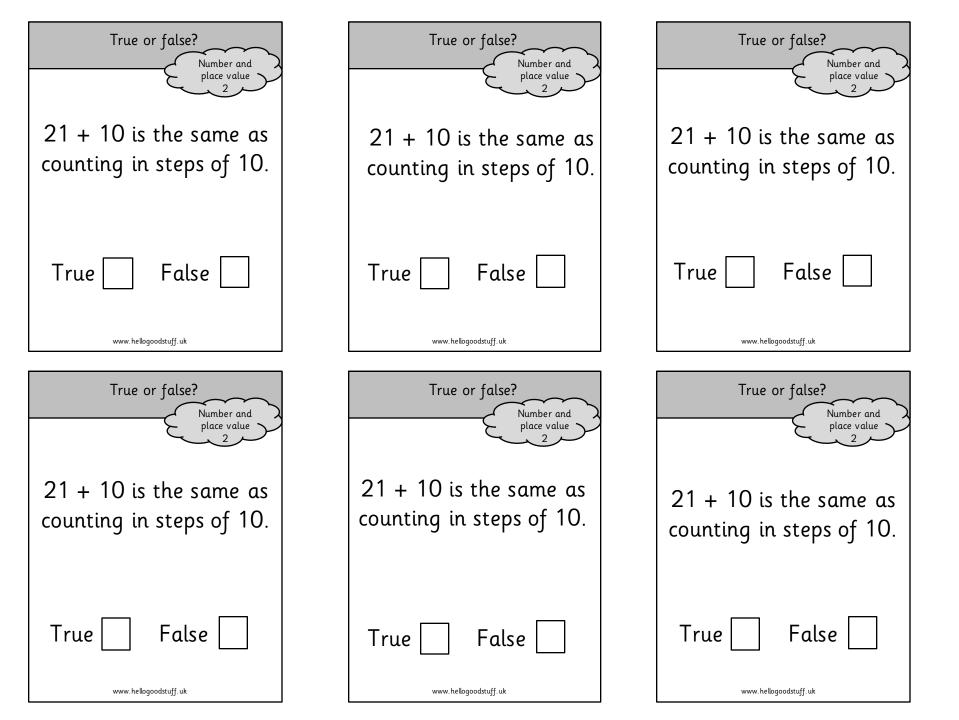


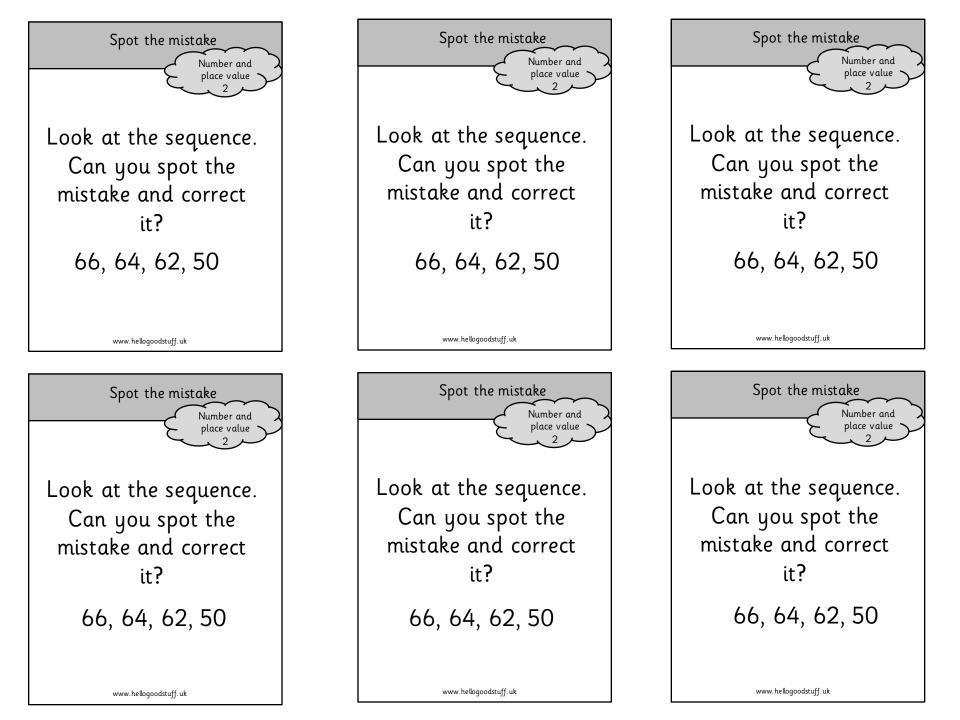
If you know that the number 35 has 3 tens and 5 ones, what else do you know?

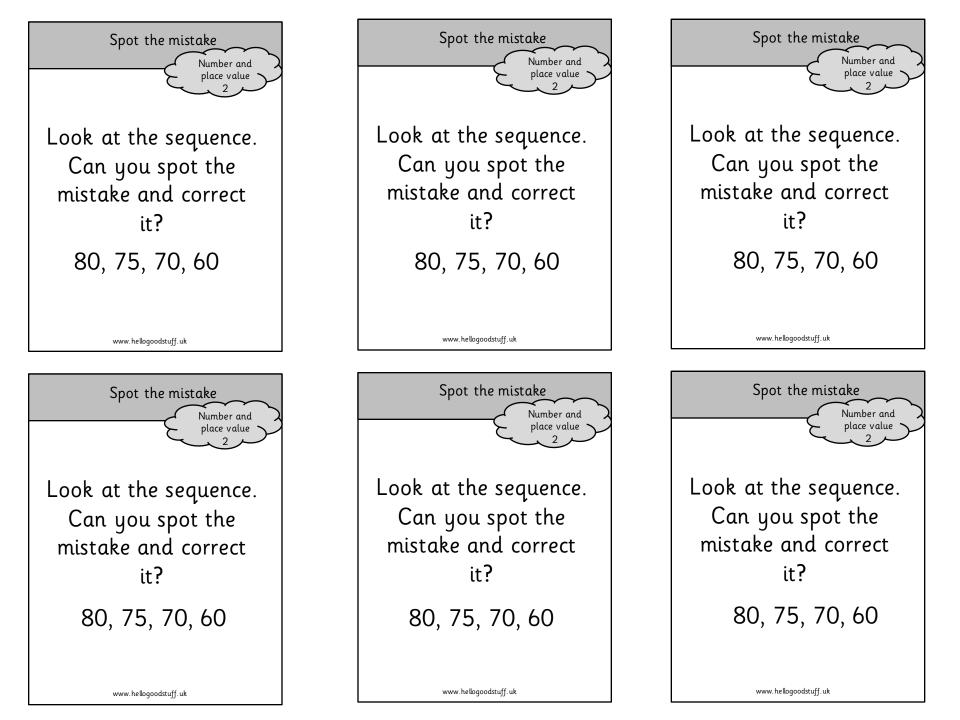


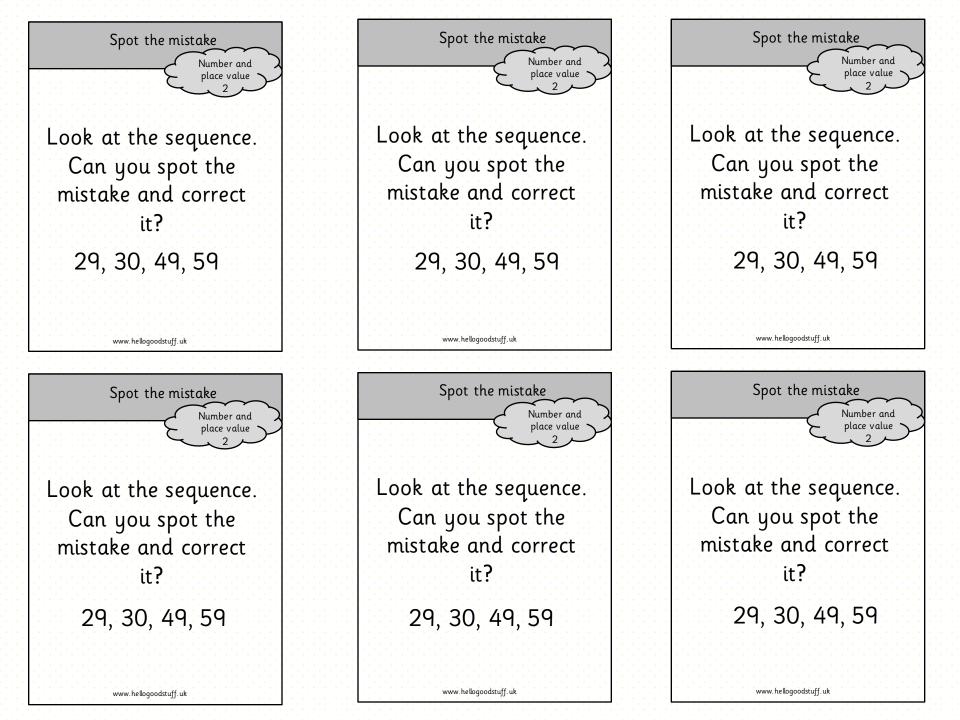


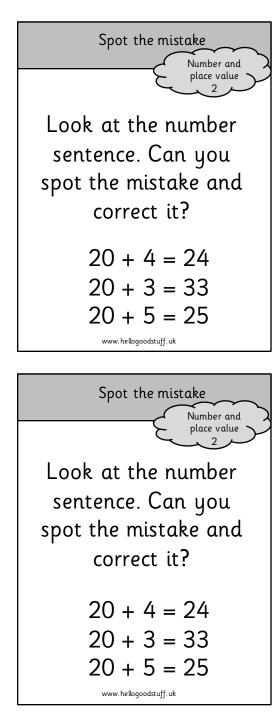


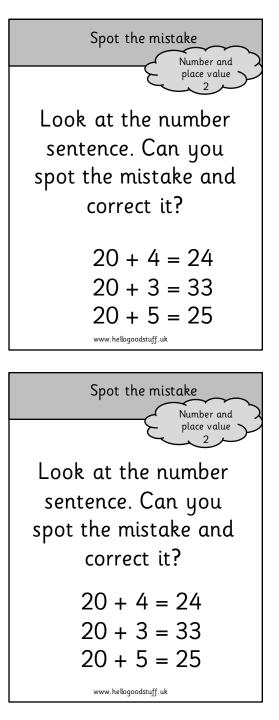


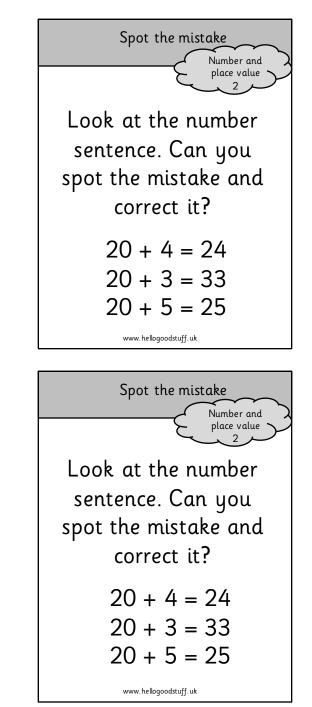


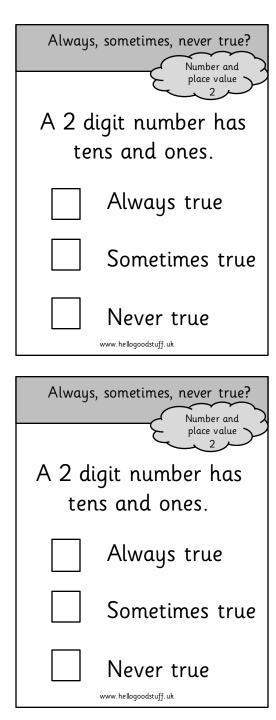


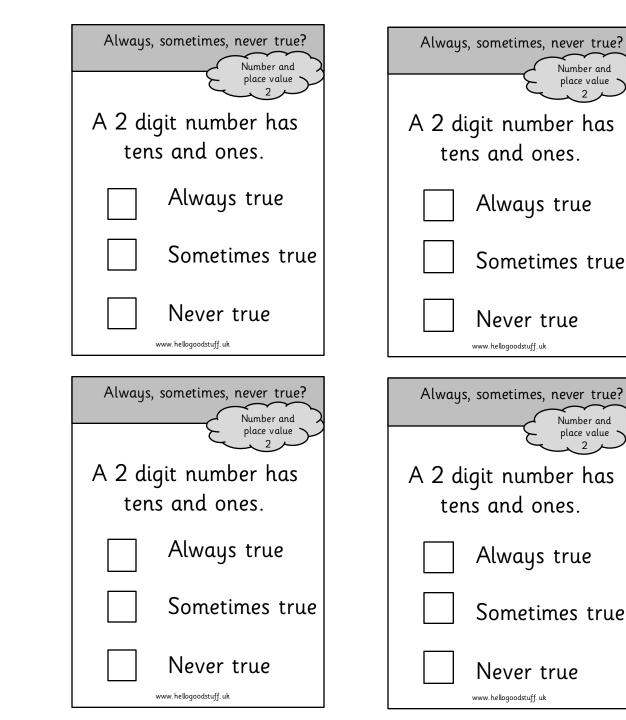


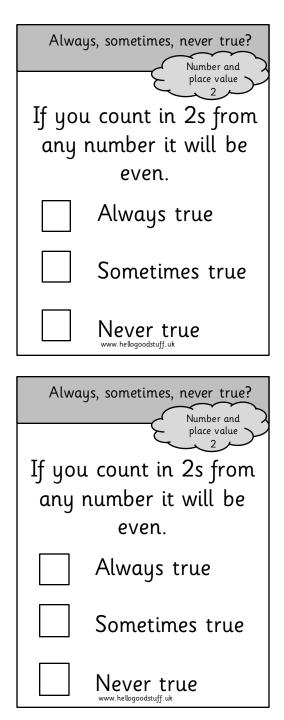


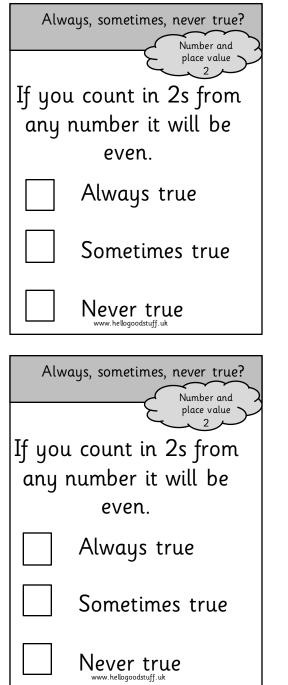


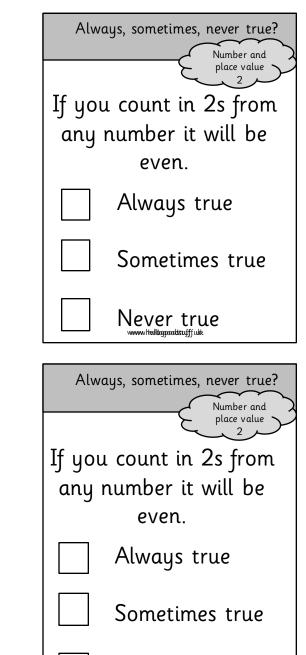












Never true

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