



### Ready-to-go Lesson Slides Year 2

Place Value Lesson 7

Aut1

07/02/2021

At Third Space Learning we provide personalised online lessons from specialist maths tutors to support the target groups in your school.

These ready-to-go slides are designed to work alongside our interventions to supplement quality first teaching and raise attainment in maths for all pupils.

To find out more about how you could use our 1-to-1 interventions year-round to boost maths progress in your school then get in touch:

020 3771 0095 hello@thirdspacelearning.com

Boosting maths progress through 1-to-1 conversations...

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## To compare numbers using comparison vocabulary and symbols

□ I can compare numbers to 100 using "greater than", "less than", "most", "least" and "equal to" I can use the <, > and = symbols to write number sentences I can explain and justify my answers using concrete resource Can you work out more than **one answer** to Darcey's Starter: problem? I am thinking of 2 numbers. Both numbers have 2 digits. Both numbers are < 20. The difference between them is 4.

□ I can compare numbers to 100 using "greater than", "less than", "most", "least" and "equal to" I can use the <, > and = symbols to write number sentences I can explain and justify my answers using concrete resource Can you work out more than **one answer** to Darcey's Starter: problem? I am thinking of 2 numbers. Both numbers have 2 digits. There are 6 possible Both numbers are < 20. answers. The difference between them is 4. 10 and 14 11 and 15 12 and 16 13 and 17 14 and 18 and 15 and 19

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#### Talking Time:

Can you fill in the gaps to make the statements true?

Use more than, less than or equal to.



32 is \_\_\_\_\_ 23



#### Talking Time:

Can you fill in the gaps to make the statements true?

Use more than, less than or equal to.

57 is less than 75

15 is less than 51

32 is more than 23



#### Talking Time:

Can you fill in the gaps to make the statements true?

Use more than, less than or equal to.

68 is \_\_\_\_\_ 60 + 8

91 is \_\_\_\_\_ 80 + 9

14 is \_\_\_\_\_ 30 + 11



### Talking Time:

Can you fill in the gaps to make the statements true?

Use more than, less than or equal to.

68 is <u>equal to</u> 60 + 8

91 is more than 80 + 9

14 is less than 30 + 11



#### Activity 1:

Do you agree with Riley? Why? Why not?

Can you explain how you know? Can you prove this with resources?





#### Activity 1:

Do you agree with Riley? Why? Why not?

Can you explain how you know?



Riley needs to remember that 8 ones + 4 ones will give him 1 ten + 2 ones.

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#### **Talking Time:**

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Can you choose the right numbers to make these correct?



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### **Talking Time:**

Can you put <, > or = in each circle to make these correct?





### **Talking Time:**

Can you put <, > or = in each circle to make these correct?





#### Activity 3:

How many different numbers could go in the box? Can you explain your choices?



The numbers 34, 35, 36, 37, 38 and 39 could all go in the box.



- I can compare numbers to 100 using "greater than", "less than", "most", "least" and "equal to"
- $\Box$  I can use the <, > and = symbols to write number sentences
- □ I can explain and justify my answers using concrete resource

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- I can compare numbers to 100 using "greater than", "less than", "most", "least" and "equal to"
- $\Box$  I can use the <, > and = symbols to write number sentences
- □ I can explain and justify my answers using concrete resource

