

Maths

Number and Place Value

Maths | Number and Place Value | Count Forwards and Backwards to 50 | Lesson 2 of 2: Counting Back from 50

Need a coherently planned sequence of lessons to complement this resource?



See our Number and Place Value Steps to Progression document.

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Aim

• To count back from 50.

Success Criteria

- I can count back from any numbers up to 50 using a number line.
- I can find missing numbers when counting backwards from numbers up to 50.













How would you finish these sentences to teach Nora how to count back?

	Start on	_ because
ANY	Finish on	_ because
- Andrews	Talk to your partner about	t your ideas.
37	38	39 40





Nora has been listening to your great ideas.

She has tried to work out the last number in this sequence.

How do think Nora reached this answer?

What advice would you give her?







Nora has had another try.

Is she correct?

How do you know?

What does she need to remember?







Try again Nora!

Which number will show us that Nora has learnt how to count back?

Show your partner how you reached your answer.

What does Nora's answer tell us about her learning?







Spinning a Sequence

Spin the wheel to chose a number. Count back from this number in ones to make a sequence.



Can you extend and record your sequence on a whiteboard?

Spin

30

40

0

67

72

37

34

18

50

Backwards Bananas



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Nora and Norbert like to count backwards. Can you count back and fill in the missing numbers?



Counting Back from 50

Dive in by completing your own activity!





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Norbert's Numbers

Norbert counted back in ones. He said 10 numbers. One of them was 23 and one was 18. What could the other numbers have been?

What is the important information?

Is the sequence counting forward or back?

How many numbers will be in each sequence?

Which 2 numbers must you include?

How many answers can you find?

Norbert's Numbers

Make a counting back challenge for your friend.

Remember to include this information:

The sequence is counting back.

How many numbers will be in your sequence?

Which 2 numbers will you include?

How many answers can your friend find?

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