

Maths

Addition and Subtraction

Maths | Addition and Subtraction | Difference | Lesson 1 of 2: Finding the Difference

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



See our Addition and Subtraction Steps to Progression document.

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Finding the Difference

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Aim

• To find the difference between two numbers.

Success Criteria

- I can use a number line to find the difference.
- I can use a bar model to find the difference.
- I can solve problems by finding the difference.

Remember It



Cho had 12 stickers and Ben had 17 stickers. Can you use a number line to find the difference?



Remember It





Remember It



Cho read 18 pages of her book. Ben read 22 pages.



22 is 4 **more** than 18. 18 is 4 **fewer** than 22.







Bar Models



Cho and Ben found some more blocks. What is the difference now?



Bar Models



We can show this as a bar model.



Bar Models



Help us find the difference between these numbers.

Do you know a number fact that will help?

35

The difference between 35 and 25 is 10.

The difference between 25 and 35 is 10.

<u>35 is 10</u> more than <u>25</u>.

<u>25 is 10</u> fewer than <u>**35**</u>.

Draw Bar Models



Draw a bar model to show the difference between 2 and 18.





Difference Problems



Difference Problems





Difference Problems



Finding the Difference

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Diving into Mastery

Dive in by completing your own activity!





Missing Numbers



Did you notice a pattern?



Missing Numbers



Can you find the missing numbers?



Missing Numbers



What if the difference was 12?



Aim

• To find the difference between two numbers.

Success Criteria

- I can use a number line to find the difference.
- I can use a bar model to find the difference.
- I can solve problems by finding the difference.

