Mathematics

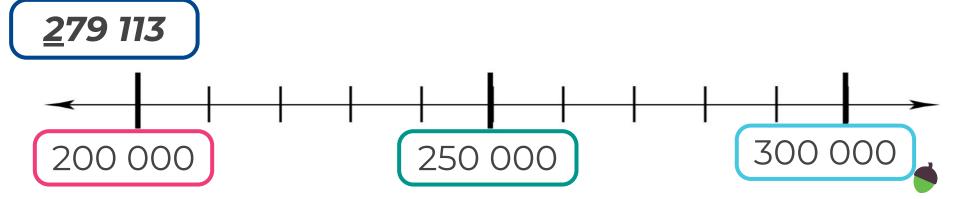
Reasoning with large whole numbers: Rounding 6-digit numbers to the nearest 100 000 or 10 000







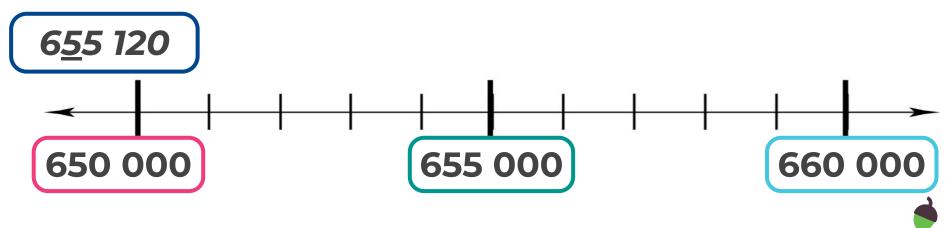
- Identify the closest smaller multiple.
- Identify the closest larger multiple.
- Identify the **halfway point**.
- 4. Which multiple is the number closest to?







- 1. Identify the closest smaller multiple.
- 2. Identify the closest larger multiple.
- 3. Identify the **halfway point**.
- 4. Which multiple is the number closest to?



Independent Task



Pause the video to complete your task

Use the number line method to round each of these numbers to the nearest 100 000 and the nearest 10 000.



Resume once you're finished

a) 271 782

b) 460 179

c) 812 076

d) 339 782

e) 78 123

f) 355 000

