

L/O: Can I use a numberline for subtraction?

I know how to use a written method for subtraction.

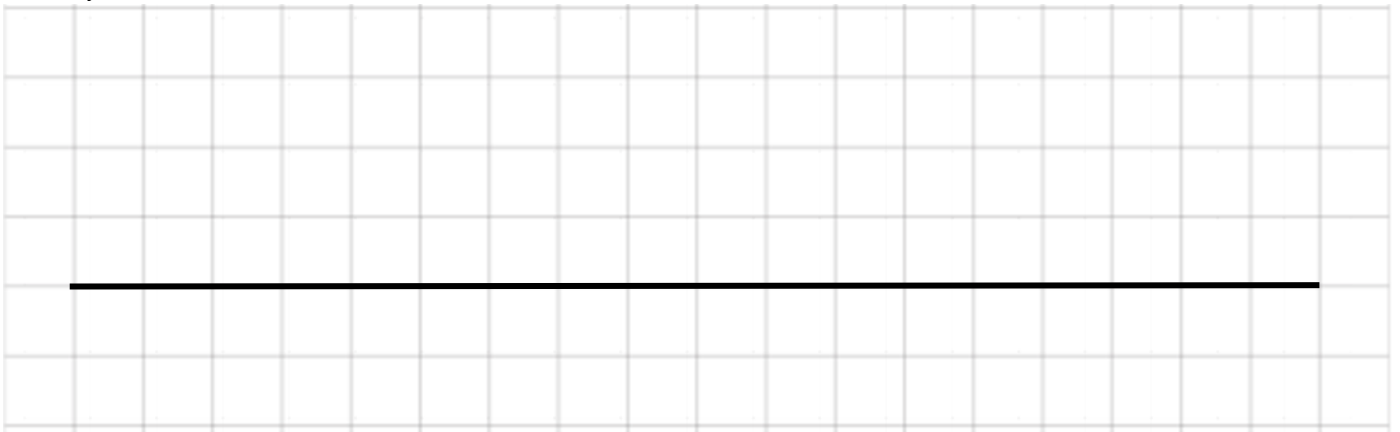
I understand how to draw jumps on a numberline.

I can count backwards in tens and ones.

1) $83 - 12 =$



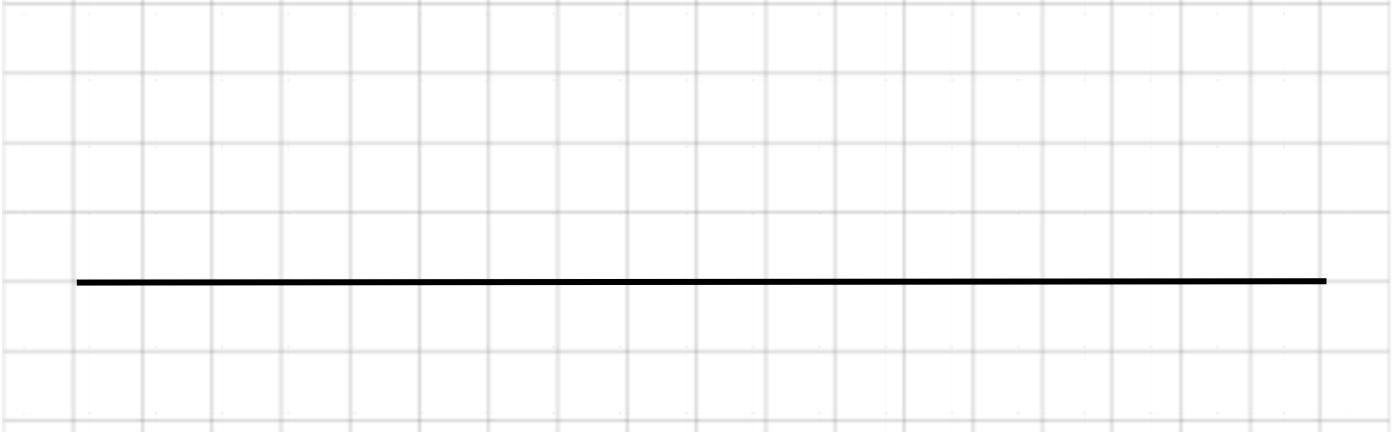
2) $59 - 14 =$



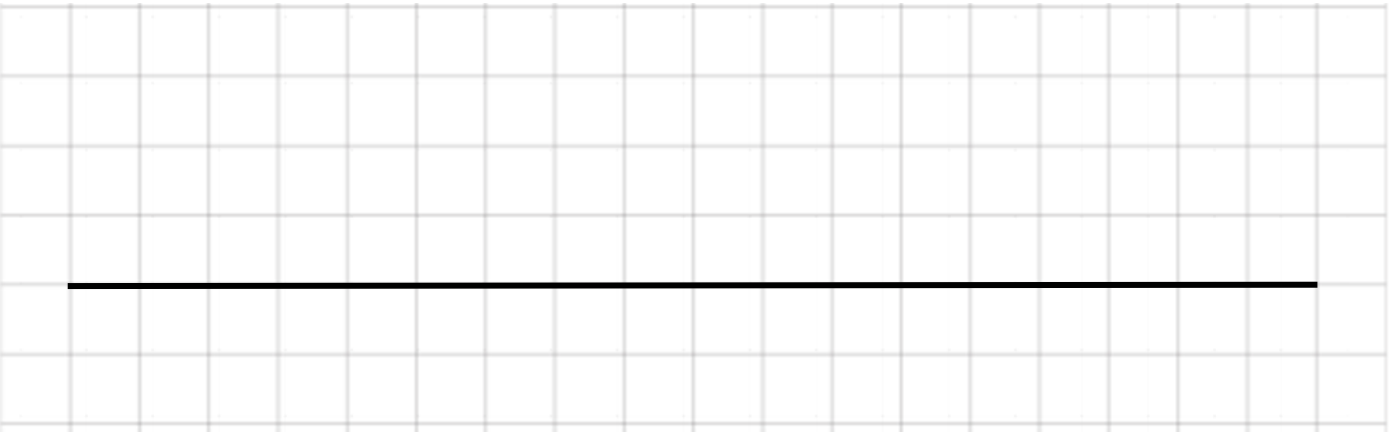
3) $87 - 12 =$



4) $64 - 24 =$



5) $58 - 24 =$



6) $79 - 23 =$



Convince me:

Mrs Bishton says that "an even number - even number = even number." Can you **prove** this statement is true?
