

Find the Jump — Practice

Name: _____

Date: _____

WORKED EXAMPLE Find the missing number: 9, 15, 21, __, 33The jump is 6, so $21 + 6 = 27$ **Q1 Find the jump**What is the jump in 7, 11, 15, 19?
Write it.

Answer: _____

Q2 Jump backWhat is the jump in 40, 33, 26, 19?
Write it.

Answer: _____

Q3 Missing middleFill in the missing number:
5, 12, __, 26, 33**Q4 Missing end**Fill the last one: 60, 52, 44, 36, ____
Answer: _____**Q5 Fill two gaps**Fill in the missing number:
8, __, 20, 26, __**Q6 Missing start**Fill in the missing number:
_____, 14, 20, 26**Q7 Which jump?**Is 12, 19, 26, 33 adding or taking away?
By how much?

Answer: _____

Q8 Check itIn 4, 9, 14, 19, check the jump both
forwards and backwards.

Answer: _____

ENRICHMENT · OPTIONAL Try these if you finish early.**Q9 Fix the mistake**Zoe says the gap in 6, 10, 15, 19 is 4.
Where does it break?

Answer: _____

Q10 Two gaps, two waysIn 50, __, 36, 29, __ find the jump and
fill both gaps.

Answer: _____

HOW DID I GO? ☐ I've got it ☐ Getting there ☐ I need a hand