LESSON MAKER PRO

Find the Spot

Use nearby numbers to find a point on a number line.

GRADE 2 · 2.N.1.2

2.N.1.2 "Use knowledge of number relationships to locate the position of a given whole number, up to 100, on an open number line."

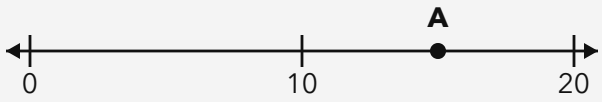
NAME _____ DATE _____

LOOK BETWEEN THE TICKS

Find the numbers on the ticks on each side of a point. If the point is halfway between them, find the number halfway between those two numbers.

WORKED EXAMPLE

A toy train stops at A. What number is A?

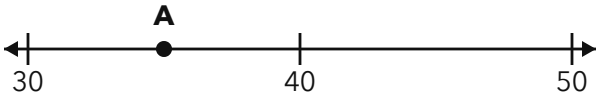


1. A is between 10 and 20.
2. A is halfway between those numbers.
3. Halfway between 10 and 20 is 15.

Answer: 15

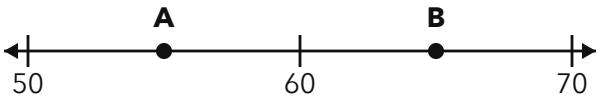
PRACTICE 5 problems

1 A toy car stops at A. What number is A?



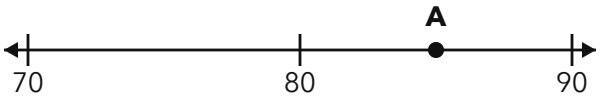
ANSWER _____

2 Zoe has 65 stickers. Which point shows 65?



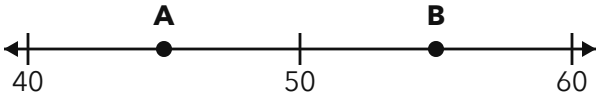
ANSWER _____

3 The class read to page A. What page is it?



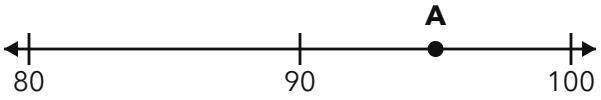
ANSWER _____

4 Ben's puppy ran 45 steps. Which point shows 45?



ANSWER _____

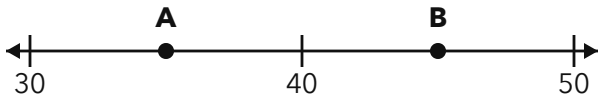
5 A game score is at A. What is the score?



ANSWER _____

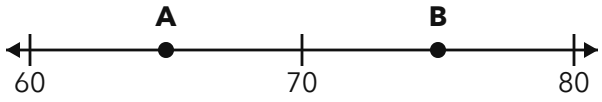
APPLY IT Show your work

1 Lina counted 35 shells at the beach. Which point marks 35?



ANSWER _____

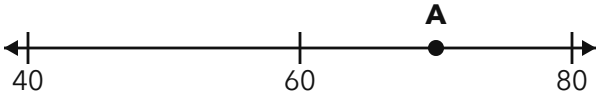
2 Noah's team scored 75 points. Which point marks the score?



ANSWER _____

CHALLENGE One step up

A class counted beads. What number is at A? Tell how you know.



WORK SPACE AND ANSWER

ANSWER KEY

Find the Spot

GRADE 2 · 2.N.1.2

PART 1 · PRACTICE

#	PROBLEM	ANSWER
1	A toy car stops at A. What number is A?	**35**
2	Zoe has 65 stickers. Which point shows 65?	**B**
3	The class read to page A. What page is it?	**85**
4	Ben's puppy ran 45 steps. Which point shows 45?	**A**
5	A game score is at A. What is the score?	**95**

PART 2 · APPLY IT

1. **A** 35 is halfway between 30 and 40, so it is point A.
2. **B** 75 is halfway between 70 and 80, so it is point B.

CHALLENGE

70. A is halfway between 60 and 80, so it shows 70.

Accept a number or point letter alone for the practice and word problems. For the challenge, accept any explanation that places 70 halfway between 60 and 80.