

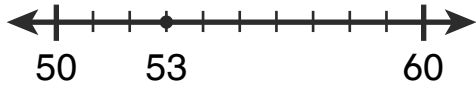
Name _____



Additional Practice 3-7

Round Whole Numbers to the Nearest 10

Another Look! You can use a number line to **round** 53 to the nearest ten.



What are the closest tens that 53 is between?

50 and 60

53 is closer to 50 than 60.

To the nearest ten, 53 rounds to 50.

If the number is halfway, round to the greater ten.

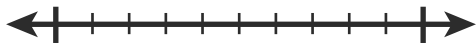


HOME ACTIVITY Place another number between 50 and 60 on the number line at the left. Ask your child to explain to you how to round the number to the nearest ten.



Complete each sentence to round each number to the nearest ten. Show the tens and rounding number on the line first.

1. 72



72 is between _____ and _____.

72 is closer to _____ than _____.

So, 72 rounds to _____.

2. 17



17 is between _____ and _____.

17 is closer to _____ than _____.

So, 17 rounds to _____.

3. 45

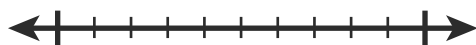


45 is between _____ and _____.

Because 45 is halfway between 40 and 50, the number 45 rounds to _____.



- 4. Apply Math** Malia swims for 36 minutes. She wants to know about how many minutes she swims. Show how to round 36 to the nearest ten on the number line below. Then complete the sentence.



36 rounded to the nearest ten is _____.

- 5.** Andrew says that 60 is the greatest whole number that rounds to 60. Is Andrew correct? Explain your reasoning.

- 6. Higher Order Thinking** Talisa says that she has 34 colored pencils in her art box. Her friend Jamie has 58 colored pencils in her box. About how many more colored pencils does Jamie have than Talisa? Use rounding to help you decide. Explain your solution.

- 7. Assessment Practice** Which numbers round to 90 when they are rounded to the nearest ten? Choose all that apply. 2.NSO.1.4

- 82
- 85
- 93
- 95

You can draw a longer number line with 80, 90, and 100 on it to help.

