

Name:

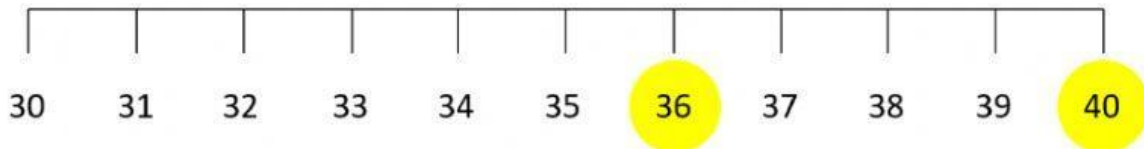
Date:

## Rounding Numbers to the Nearest 10

Whole numbers				
Objective	To round up numbers up or down			
Success Criteria	Look at the number	If it ends in 5, 6, 7, 8 or 9, round up	If it ends in 4, 3, 2, or 1, round down	Write number to nearest 10
Outcomes	I can identify the value of a number by its place (e.g. H, T, U)			
	I can round numbers up to the nearest 10			
	I can round numbers down to the nearest 10			
Emerging	Initial Development	Extended Development	Secure	
Teacher Comment:				

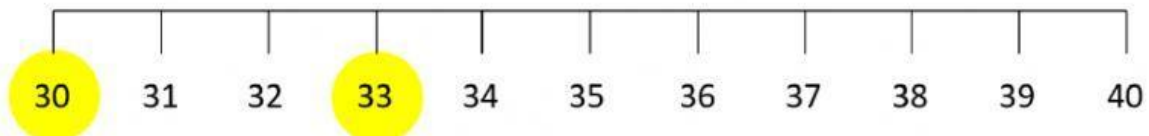
### Example:

- a. Circle the nearest 10 to 36 and write the answer 40 [36 is nearer to 40 than 30].



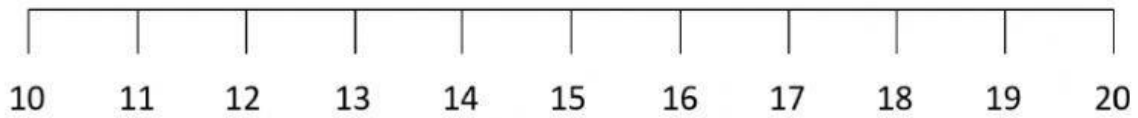
**The answer is 40** [36 is nearer to 40 than 30]

- b. Circle the nearest 10 to 33 and write the answer



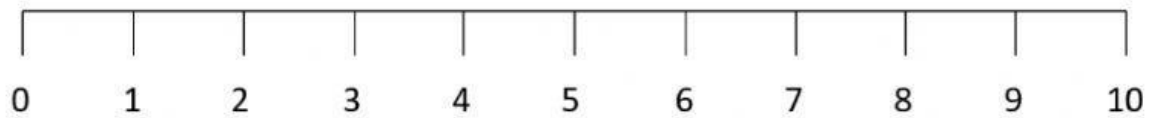
**The answer is 30** [33 is nearer to 30 than 40]

1. Circle the nearest 10 to **16** and write the answer



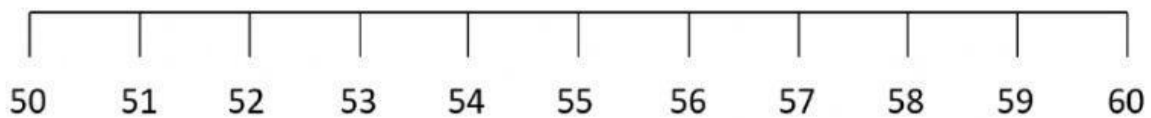
The answer is

2. Circle the nearest 10 to **7** and write the answer



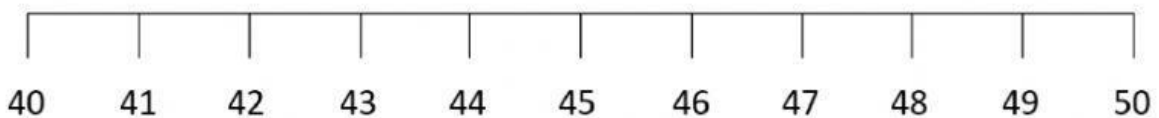
The answer is

3. Circle the nearest 10 to **53** and write the answer



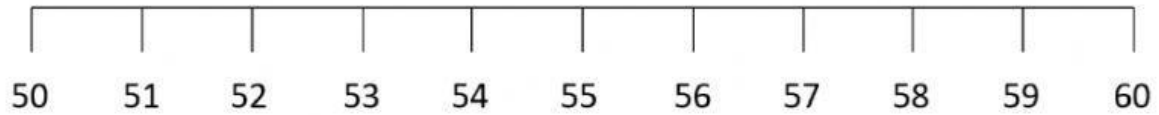
The answer is

4. Circle the nearest 10 to **44** and write the answer



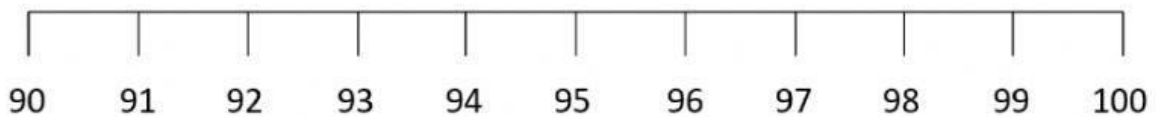
The answer is

5. Circle the nearest 10 to **58** and write the answer



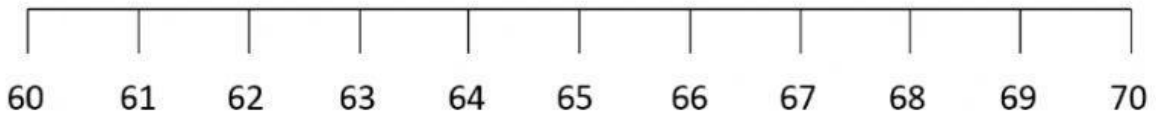
**The answer is**

6. Circle the nearest 10 to **99** and write the answer



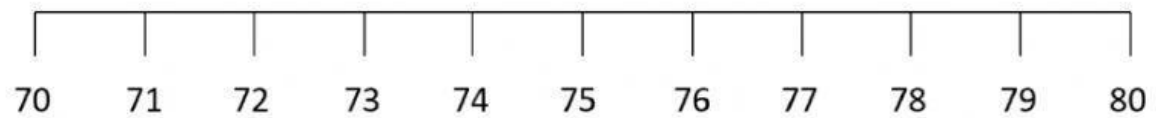
**The answer is**

7. Circle the nearest 10 to **68** and write the answer



**The answer is**

8. Circle the nearest 10 to **75** and write the answer.



**The answer is**