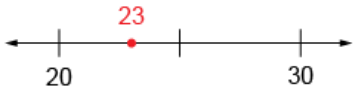
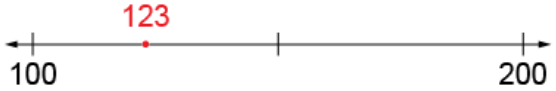
Number

Activity 12 Assessment
Rounding Numbers

Estimating Numbers

Identifies benchmark numbers (multiples of 10)	Compares to benchmark numbers (multiples of 10)	Identifies benchmark numbers (multiples of 100)
"23 lies between 20 and 30."	 "23 is closer to 20 than to 30."	"123 lies between 100 and 200."
Observations/Documentation		

Compares to benchmark numbers (multiples of 100)	Uses benchmark numbers to round 3-digit numbers to the nearest 10	Uses benchmark numbers flexibly to round to the nearest 10 and 100
 "123 is closer to 100 than to 200."	"123 is between 120 and 130, but closer to 120."	"123 is between 100 and 200, but closer to 100. To be more closer, it's between 120 and 130, and rounds to 120."
Observations/Documentation		

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