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| **Estimating Numbers** | | | |
| Compares to benchmark of 10  “23 is greater than 10.” | Identifies benchmark numbers (multiples of 10)  “23 lies between 20 and 30.” | Compares to benchmark numbers (multiples of 10)    “23 is closer to 20 than to 30.” | Uses benchmark numbers to round to nearest 10  “Since 23 is closer to 20 than to 30,  23 rounds to 20.” |
| **Observations/Documentation** | | | |
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