I can solve number and place value reasoning problems. A number has a 2 in the tens place, a 3 in 3.2 2.3 1.2 2.1 1.3 3.1 the ones place and a 7 in the thousands Felix puts these numbers in order from place. It has 5 digits. The digit total of the smallest to biggest. number is 18. 1.3 1.2 2.1 2.3 3.2 3.1 What could the number be? He has made some mistakes. Can you circle his mistakes and write the numbers in order below? Circle the numbers that round to 2000 to Stacey thinks there are five possible whole the nearest 1000. numbers that could fit in the box. 23 459 < < 23 465 1823 2501 1499 1750 2367 2280 Is she right? What are the numbers that could fit in the box? Bradley takes the temperature in his garden Blake counts in 300s starting at 1200. What for five days. is the first number higher than 2500 that he will count? Day 5 Day 1 Day 2 Day 3 Day 4 0°C -3°C -2°C 3°C -1°C What was the highest temperature Bradley recorded? What was the difference between the highest and the lowest temperature?

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