Name _____

1. Four friends used a tape measure to find their heights in inches. Which shows their heights in order from least to greatest?

   A 39, 57, 46, 43

   B 43, 46, 57, 39

   C 39, 43, 46, 57

   D 57, 46, 43, 39

2. Jack has 106 toy cars. He gives 9 to his friend Steve and 41 to his sister Dana. How many toy cars does Jack have now?

   A 46

   B 50

   C 56

   D 65

3. Josh has 48 stickers and wants to share them with 8 friends. He wants to give each friend the same number of stickers. Which number sentence is in the same fact family as $48 \div 8 = \square$?

   A $48 \times 6 = \square$

   B $6 \times \square = 48$

   C $48 \div 16 = \square$

   D $\square \times 8 = 16$

4. **Estimation** Clint has 188 marbles. How many marbles does he have rounded to the nearest hundred?

   _____

5. If Jane rides her bike 3 miles each day for 2 weeks, how many miles will Jane have ridden her bike?

   _____

6. Hugo walked 2 miles on Thursday. He walked twice as many miles on Friday. On Saturday, he walked a mile more than he did on Friday. How many miles did Hugo walk on Saturday?

   _____