

Name _____

Problem Solving: Multiple-Step Problems

Answer the hidden question or questions. Then solve.

1. Isabel took 24 minutes to run around the track 6 times. John took 3 minutes to run around the track once. Which student was running faster?

2. Nancy is saving \$2 from her allowance every week. Marco is saving \$1 the first week, \$2 the second week, \$3 the third week, and so on. At the end of 10 weeks, who will have saved more money? How much more?

3. For every 3 cans of vegetables purchased, you get 1 free can. Tessie went home with 32 cans of vegetables. How many did she have to pay for?

A 32 **B** 24 **C** 16 **D** 8

4. **Writing to Explain** Badal has 120 cm^3 of water. He wants to pour it into a rectangular vase that is 4 cm high, 4 cm wide, and 5 cm long. Can he pour all the water into the vase? Explain.
