

**13C Select or develop an appropriate problem-solving strategy ...**

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1. Albert bought two pictures for \$4.95 each and a frame for \$11.90. Sales tax was 5 %. How much change should Albert receive from \$30?

- A \$1.80
- B \$7.11
- C \$8.10
- D \$8.20
- E Not Here

2. Mario has a rectangular garden behind his house. The length is 10 ft., and the width is twice the length. How much fencing does Mario need to surround the garden?

- A 15 ft.
- B 30 ft.
- C 45 ft.
- D 60 ft.
- E Not Here

3. Antonia arrived at the movie theater at 3:20 P.M. The movie began 14 minutes later. The movie was 1 hour and 40 minutes long. What time did the movie end?

- A 5:14 P.M.
- B 5:55 P.M.
- C 4:45 P.M.
- D 4:55 P.M.
- E Not Here

4. Julia has a 2-gallon punch bowl she wants to fill with soda. If the soda costs \$0.03 per ounce, how much will it cost to fill the bowl?

- A \$0.48
- B \$2.21
- C \$3.84
- D \$7.68
- E Not Here