

Name: _____

Problem Solving: Ice Cream Truck

Skill: Problem solving with money.

Problem: The ice cream truck is driving through Owen's neighborhood. Ice cream cones cost 75ϕ . Popsicles cost 45ϕ . Snow cones cost 60ϕ . Sundae bars cost 65ϕ . If Owen buys himself an ice cream cone and a sundae bar for his little brother, how much money will he need?

Step 1: Circle the math words.

Step 2: Ask yourself: Do I understand the problem?

Step 3: Solve the problem using numbers, words and pictures below.

Step 4: My answer is _____

www.thecurriculumcorner.com