



Convert Customary Units and Units of Time

CA Standards
AF 1.4, MG 1.4

Solve.

1. Charlie's house is 2 miles away from school. What is the distance in feet?

3. Jack's pail has 4 pints of water in it. Ayana's pail has 10 cups. Whose pail has more water in it? How do you know?

5. Chicken noodle soup costs \$3 per cup. What is the price of 4 quarts of chicken noodle soup?

2. Kevin is going on vacation in 4 weeks. How many days is 4 weeks?

4. Maria blinks at least once per minute. How many times does she blink in a year?

6. Fiona has 63 yards of fabric to make skirts. If each skirt requires 40 inches of material, how many skirts can Fiona make?
