Converting Units of Capacity Problems - Matching Worksheet

Write the letter of the answer that matches the problem.

_____ 1. Jackson wants to drive his motorcycle 50 miles. How much fuel is he most likely to buy?
(a) 2 milliliters   (b) 2 liters   (c) 3 cups

a.   7 pints

_____ 2. Circle the best answer for each question. "Santa wants to make 4 cups of coffee." How much milk does he probably use?
(A) 1 gallon   (B) 1 quart   (C) 1 liters

b.   30 pints

_____ 3. Fill in the correct number
        10 quart = _____ cups

c.   (B) 2 liters

_____ 4. Circle the greater amount.
        8 cups or 4 quart

d.   (C) 1 liter

_____ 5. Fill in the correct number
        15 quart = _____ pints

e.   (B) 2 quarts

_____ 6. Circle the greater amount.
        9 cups or 7 pint

f.   32

_____ 7. Fill in the correct number
        7 gallon = _____ quarts

g.   40

_____ 8. Circle the best answer for each question. "Addison wants o boil water to make tea." How much water does she probably use?
(A) 10 gallons (B) 2 quarts   (C) 100 mL

h.   28

_____ 9. Fill in the correct number
        4 gallon = _____ pints

i.   4 quart