Use mental math to subtract.

Problem 1

278 - 192 = _____

675 - 34

a. 470　　b. 91

c. 86　　d. 83

_____

Solve by using logical reasoning.

Problem 2

Robin, Grady, and Levi each bought a toy. Robin bought a toy that winds up. Grady bought a toy without wheels. Which toy did each person buy?

Robin_____

Grady_____

Levi_____

Choose the correct equation to represent the situation. Then solve.　　Problem 3

Oscar went shopping at the store. He purchased 4 soups and a dessert. If he spent $22 in total, how much did the dessert cost?

Item	Price
Sandwich	$7
Soup	$5
Salad	$6
Drink	$2
Dessert	$_

a. $(4 + \$5) + n = 22; n = 13$　　b. $(4 \times \$5) + n = 22; n = 2$

c. $(4 \times \$5) + n = 22; n = 6$　　d. $(4 \times \$5) \times n = 22; n = 10$

Solve this problem by using Logic

Problem 4

On a survey about favorite animals, 2 groups of 6 students said their favorite animal is the pig. 4 groups of 4 students said their favorite animal is the duck. How many more students prefer ducks than pigs?

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