Bar Models

Use this handout to work along with the video lesson.

Problem 1

There are 5 flowers in each pot. If Candace buys 8 pots, how many flowers does she buy in all?

Problem 2

A mother won $420 in a contest. She wants to share her winnings equally among the 6 family members. How much money does each family member get?

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Problem 3

The electronics store sold 18 video game consoles this week. They sold three times that many last week. How many did they sell over the two weeks?

Problem 4

The farm has 7 times as many chickens as cows. If there are 112 chickens, how many cows are there?

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Problem 5

Will bought 6 chocolate bars and 9 gummy chews. Each chocolate bar cost 12 cents more than each gummy chew. If Will spent a total of $13.62, how much did he spend on gummy chews?

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