LESSON MAKER PRO

Little Shop Math

Add costs and find change.

GRADE 2 · 2.M.C.24.c

2.M.C.24.c "Solve word problems by adding and subtracting within one dollar, using the $ and ¢ symbols appropriately (not including decimal notation)."

NAME _____ DATE _____

MONEY MOVES

Add prices to find how much you spend. Subtract a price from the money you have to find what is left. Remember, $1 is 100¢.

WORKED EXAMPLE

Mia buys a sticker for 24¢ and an eraser for 13¢. How much does she spend?

1. Add the ones: 4¢ + 3¢ = 7¢.
2. Add the tens: 20¢ + 10¢ = 30¢.
3. Put them together: 30¢ + 7¢ = 37¢.

Answer: 37¢

PRACTICE 5 problems

1 A pencil costs 15¢. A sticker costs 20¢. How much do they cost together?

ANSWER _____

2 You have 62¢. You buy a snack for 30¢. How much money is left?

ANSWER _____

3 A toy car costs 41¢. A ball costs 28¢. How much do they cost together?

ANSWER _____

4 You have 90¢. A small book costs 45¢. How much money is left?

ANSWER _____

5 A card costs 36¢. A ribbon costs 12¢. How much do they cost together?

ANSWER _____

APPLY IT Show your work

1 At the school fair, Leo buys a ring for 18¢ and a whistle for 21¢. How much does he spend?

WORK SPACE

ANSWER _____

2 Nia has 75¢ for a class book sale. She buys a bookmark for 32¢. How much money does she have left?

WORK SPACE

ANSWER _____

CHALLENGE One step up

You pay $1 for a toy that costs 65¢. How much change do you get? Write one sentence to tell how you know.

WORK SPACE AND ANSWER

ANSWER KEY # Little Shop Math

PART 1 · PRACTICE

#	PROBLEM	ANSWER
1	A pencil costs 15¢. A sticker costs 20¢. How much do they cost together?	**35¢**
2	You have 62¢. You buy a snack for 30¢. How much money is left?	**32¢**
3	A toy car costs 41¢. A ball costs 28¢. How much do they cost together?	**69¢**
4	You have 90¢. A small book costs 45¢. How much money is left?	**45¢**
5	A card costs 36¢. A ribbon costs 12¢. How much do they cost together?	**48¢**

PART 2 · APPLY IT

1. **39¢** Add the prices: 18¢ + 21¢ = 39¢.
2. **43¢** Subtract the price from the money she has: 75¢ - 32¢ = 43¢.

CHALLENGE

I get 35¢ in change because $1 is 100¢ and 100¢ - 65¢ = 35¢.

Accept answers in cents with the ¢ symbol. For the challenge, accept any one-sentence explanation that shows $1 is 100¢ and the change is 35¢.