Name _____

Word Problems

Solve each problem. Show your work and write the answer on the line.

1. Lauren found four items she wanted to buy at the school store. The pencil is 15¢, the paper is 50¢, the glue is 10¢, and the glitter is 20¢. How much money does Lauren need to buy the items she wants?

_____

2. There are twenty-seven students in Lauren's class. Fourteen of the girls and eleven of the boys are going on a field trip. How many students are not going on the field trip?

_____

3. If Lauren saves one dime, seven pennies, and one quarter. How much money will she have?

_____

4. Lauren is learning to play the piano. She practices 30 minutes a day Monday, Wednesday, and Thursday. On Saturday she practices for 1 hour. How many minutes a week does Lauren practice piano?

_____

5. Lauren walks dogs twice a week. She earns $2.25 per hour. If Lauren works three hours next week, how much will she earn?

_____

1.	2.
3.	4.
5.	

Word Problems

Solve each problem. Show your work and write the answer on the line.

1. Lauren found four items she wanted to buy at the school store. The pencil is 15¢, the paper is 50¢, the glue is 10¢, and the glitter is 20¢. How much money does Lauren need to buy the items she wants?

_____95¢_____

2. There are twenty-seven students in Lauren's class. Fourteen of the girls and eleven of the boys are going on a field trip. How many students are not going on the field trip?

_____2_____

3. If Lauren saves one dime, seven pennies, and one quarter. How much money will she have?

_____42¢_____

4. Lauren is learning to play the piano. She practices 30 minutes a day Monday, Wednesday, and Thursday. On Saturday she practices for 1 hour. How many minutes a week does Lauren practice piano?

_____150_____

5. Lauren walks dogs twice a week. She earns $2.25 per hour. If Lauren works three hours next week, how much will she earn?

_____$6.75_____

1.
(Add the cost of all items.)

15¢
50¢
10¢
20¢
95¢

2.
Step 1: add to find the number of students going on the field trip.

14
+ 11
25

Step 1: subtract to find the number of students left over that are not going.

27
- 25
2

3.
A dime is 10¢
A penny is 1¢
A quarter is 25¢
Add to find the total.

¹10¢
25¢
+ 7¢
42¢

4.
Add to find the answer.
One hour is 60 minutes

30 (Monday)
30 (Wednesday)
30 (Thursday)
+ 60 (Saturday)
150

5.
Add to find the answer.   OR Multiply to find the answer.

$2.²25
$2.25   or
+ $2.25
$6 .75

$2.¹25
×   3
$ 6.75

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