

ADDITION AND SUBTRACTION

Read the problem story carefully. Then answer the questions.



Joe has a bag of marbles. While playing a game with Sam, he won 12 more marbles. Joe is proud of his collection of marbles. Sam notices his bag of marbles are now 87.

- a. How many marbles did Sam have?

- b. At another game, Joe won 15 marbles from Will. How many marbles did he win altogether?

- c. If Joe had 75 marbles before his big winnings of 12 and 15. How many marbles does he have now?

- d. Joe's older brothers each have 140 and 223 marbles each. They are willing to give him the difference between what they own. How much marbles would Joe get from his brothers?

ADDITION AND SUBTRACTION 2

Review question.

1. Use the digits to write the smallest and largest 5-digit numbers. Then, find the sum.
The digits are: **6, 8, 3, 5, 2**

Answer = _____

2. Use these digits to write the smallest and largest 4-digit numbers. Then find their difference.

Answer = _____

3. Expand 6485.

Answer = _____

4. Find the sum: 1 884, 2 018, 376, and 12. Estimate the total value to the nearest 100.

Answer = _____

5. Estimate to the nearest 100 and find the total of 1 647, 3 740 and 678.

Answer = _____

6. The Castillo family ordered the following at Roger's Restaurant:

Steak -	\$ 25.12
Baked Potato -	\$ 14.60
Caesar Salad-	\$20.50
Wine -	\$194.00
Apple Pie -	\$23.75
Pudding -	\$18.46

Estimate the amount of money the family spent. Approximate to the nearest hundred.

Answer = _____

