

Name - _____

Start time - __: __

End time - __: __

Add and solve the following:

1. $78\text{¢} + 10\text{¢} =$ _____

2. $86\text{¢} + 12\text{¢} =$ _____

3. $34\text{¢} + 16\text{¢} =$ _____

4. $65\text{¢} + 81\text{¢} =$ _____

5. $\$86 + \$21 =$ _____

1. $\$74 + \$22 =$ _____

2. $\$6.10 + \$4 =$ _____

3. $\$7 + \$41 =$ _____

4. $\$8 + \$10 =$ _____

5. $\$185 + \$123 =$ _____

Solve: An ice cream costs \$2 and a pizza costs \$5. How much money does Emma need to pay if she buys 2 pizzas and 1 ice cream?

Answer :

Can you identify the money and write the total value in cents?



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CHALLENGE

Solve the questions with the help of the price list of the food items.



a.) What is the total cost of 1 milkshake and 1 sandwich?

b.) How much money will Richard pay if he wants 2 sandwiches?

1

2

3

4

5

6

7

8

9