

# Working With Money

## Adding Amounts & Calculating Change (to 5c)



Use the menu to answer the questions.

<u>Breakfast</u>		<u>Lunch/Dinner</u>		<u>Desert</u>		<u>Drinks</u>	
Cereal	\$5.50	Fish & chips	\$14.95	Ice cream	\$3.95	Sparkling water	\$1.45
Eggs on toast	\$10.70	Burger	\$13.40	Cheesecake	\$5.75	Soft drinks	\$1.70
Egg muffin	\$11.90	Caesar salad	\$12.20	Chocolate cake	\$4.75	Milkshake	\$3.30
Pancakes	\$8.50	Steak sandwich	\$12.60	Pudding	\$4.50	Tea	\$2.10
Waffles	\$8	Spaghetti	\$16.80	Fruit salad	\$7.20	Coffee	\$3

1. Suzanne orders waffles and a milkshake. How much does her order cost?

2. a) Marianne orders a Caesar salad and a tea. How much does her order cost?

b) Draw coins/notes to show how she could give the exact amount for her meal.

3. James and Molly go out for dinner. James orders a steak sandwich, a soft drink and ice cream.

Molly orders a burger, a sparkling water and chocolate cake.

How much more does Molly spend than James?

4. Pat orders a cheesecake and a coffee. He pays with a \$20 note. How much change should he receive?

5. Stephen doesn't want to spend much money. What is the least money he can pay for dinner, a dessert, and a drink?

6. Karl buys fish and chips and a fruit salad. How much change will he receive from \$30?



# Working With Money Answers

## Adding Amounts & Calculating Change (to 5c)



Use the menu to answer the questions.

### Breakfast

Cereal	\$5.50
Eggs on toast	\$10.70
Egg muffin	\$11.90
Pancakes	\$8.50
Waffles	\$8

### Lunch/Dinner

Fish & chips	\$14.95
Burger	\$13.40
Caesar salad	\$12.20
Steak sandwich	\$12.60
Spaghetti	\$16.80

### Desert

Ice cream	\$3.95
Cheesecake	\$5.75
Chocolate cake	\$4.75
Pudding	\$4.50
Fruit salad	\$7.20

### Drinks

Sparkling water	\$1.45
Soft drinks	\$1.70
Milkshake	\$3.30
Tea	\$2.10
Coffee	\$3

1. Suzanne orders waffles and a milkshake. How much does her order cost?

**\$11.30**

2. a) Marianne orders a Caesar salad and a tea. How much does her order cost?

**\$14.30**

b) Draw coins/notes to show how she could give the exact amount for her meal.

**Answers will vary**

3. James and Molly go out for dinner. James orders a steak sandwich, a soft drink and ice cream.  
Molly orders a burger, a sparkling water and chocolate cake.

**James: \$18.25**

**Molly: \$19.60**

How much more does Molly spend than James?

**Molly spends \$1.45 more**

4. Pat orders a cheesecake and a coffee. He pays with a \$20 note. How much change should he receive?

**\$11.25**

5. Stephen doesn't want to spend much money. What is the least money he can pay for dinner, a dessert, and a drink?

**\$17.60**

**Sparkling water, Caesar salad, ice cream**

6. Karl buys fish and chips and a fruit salad. How much change will he receive from \$30?

**\$7.85**

