

Dunkin' Menu

Use this menu for all the pages in this packet.



A Dunkin' Run

NAME

DATE

Drinks

Small Coffee	\$2.79
Latte	\$4.95
Cappuccino	\$4.60
Hot Chocolate	\$3.34
Tea	\$2.17
Espresso	\$2.48
Iced Coffee	\$3.25
Iced Latte	\$5.10

Donuts & Food

Classic Donut	\$1.89
Munchkins (10)	\$4.37
Muffin	\$2.94
Croissant	\$3.08
Bagel	\$2.20
Bagel + Cream Cheese	\$3.57
Coffee Roll	\$3.74
Apple Fritter	\$2.65

Remember: to find the tax, multiply the subtotal by 1.06.

Example: a \$5.00 order → $\$5.00 \times 1.06 = \5.30 total with tax.

Build Your Order

Pick what you want from the menu, then add it up.



A Dunkin' Run

You are at Dunkin'! Look at the menu and **build your own order**. Write the name of each item and its price. Then add the prices to find the subtotal.

Order 1 — Pick one drink and one snack.

Drink: _____ Price: \$ _____

Snack: _____ Price: \$ _____

Subtotal: \$ _____

Order 2 — Pick three things you would like.

Item 1: _____ Price: \$ _____

Item 2: _____ Price: \$ _____

Item 3: _____ Price: \$ _____

Subtotal: \$ _____

Total with tax ($\times 1.06$): \$ _____

Can You Afford It?

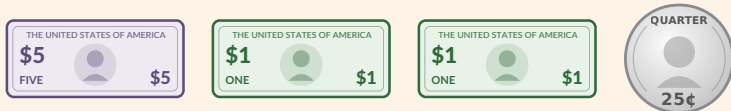
Count your money. Do you have enough to buy it?



A Dunkin' Run

Count the bills and coins in each wallet. Then decide if you have enough money to buy the item.

1 You want to buy a **Iced Latte** (\$5.10). Here is the money in your wallet:



How much money is in the wallet?

\$ _____

Can you buy the Iced Latte?

YES

NO

If yes, how much money is left?

\$ _____

2 You want to buy a **Small Coffee** (\$2.79). Here is the money in your wallet:



How much money is in the wallet?

\$ _____

Can you buy the Small Coffee?

YES

NO

If yes, how much money is left?

\$ _____

3 You want to buy a **Croissant** (\$3.08). Here is the money in your wallet:



How much money is in the wallet?

\$ _____

Can you buy the Croissant?

YES

NO

If yes, how much money is left?

\$ _____

Make the Change

You are the Dunkin' worker. Give back the right change!



A Dunkin' Run

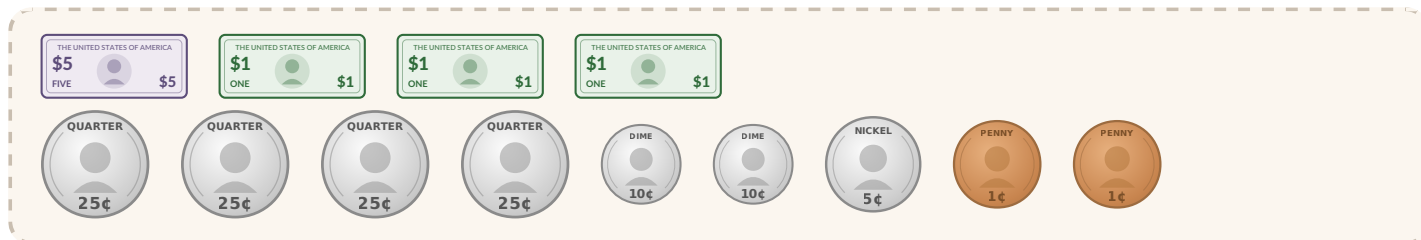
Read the total on the register and the money the customer pays. Work out the change, then **circle** the bills and coins to give back.

1 The register total is \$7.25. The customer pays with a \$10 bill.



How much change do you give back? \$ _____

Circle the bills and coins you would give back:

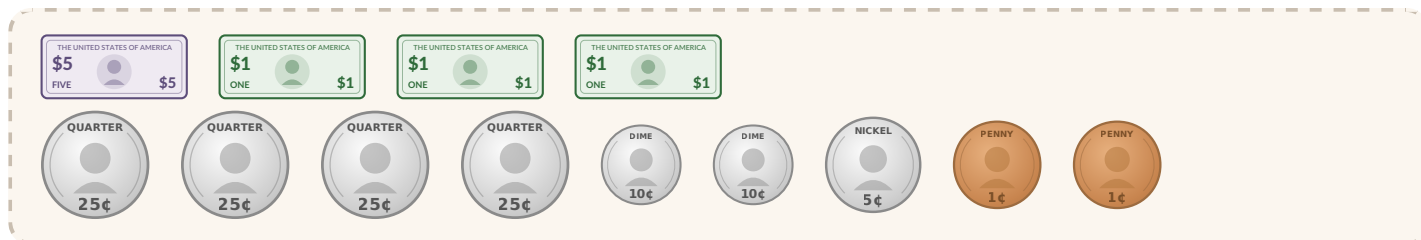


2 The register total is \$9.15. The customer pays with a \$10 bill.



How much change do you give back? \$ _____

Circle the bills and coins you would give back:

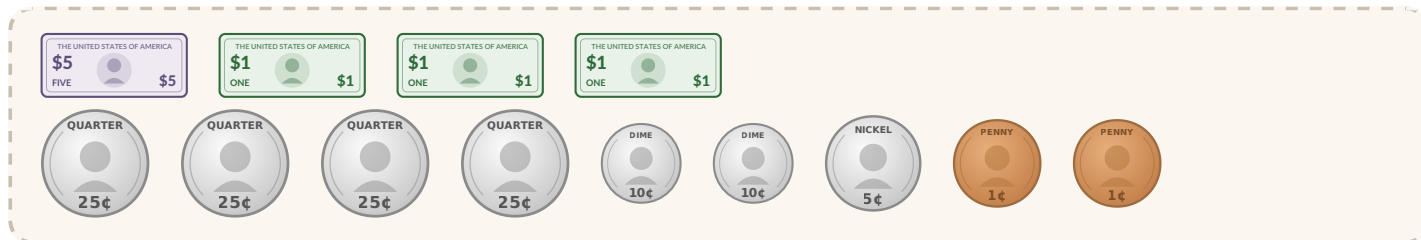


3 The register total is \$11.40. The customer pays with a \$20 bill.



How much change do you give back? \$ _____

Circle the bills and coins you would give back:



Read the Receipt

Look at the receipt to answer the questions.



A Dunkin' Run

Uh oh — the **TOTAL** got smudged. Use the receipt to answer the questions.

DUNKIN'	
1284 Beacon St • Thank you!	
Cappuccino	\$4.60
Tea	\$2.17
Croissant	\$3.08
Bagel	\$2.20
Subtotal	\$12.05
Tax (6%)	\$0.72
TOTAL	□□□□
(smudged!)	

1 How many items did the customer buy?

2 Which item cost the most?

3 Add the Subtotal and the Tax. What is the TOTAL?

\$ _____

4 The customer pays with a \$20 bill. How much change?

\$ _____

Real-Life Problems

Use the menu and what you know to solve each one.



A Dunkin' Run

- 1 A box of 10 Munchkins costs \$4.37. You share them equally with 1 friend (2 people in all). How many Munchkins does each person get?

Answer: _____

- 2 You buy a Tea (\$2.17) every morning from Monday to Friday. How much do you spend on tea in one week?

Answer: \$ _____

- 3 You and a friend each order an Iced Coffee (\$3.25). What is the total cost for both?

Answer: \$ _____

- 4 You buy 2 Bagels (\$2.20 each) and a Small Coffee (\$2.79). What is the total cost?

Answer: \$ _____

- 5 Your order comes to \$12.00. Add 6% tax by multiplying by 1.06. What is the total with tax?

Answer: \$ _____