

Dunkin' Menu

Use this menu for all the pages in this packet.



Dunkin' Crew

NAME

DATE

Drinks

Small Coffee \$4.00

Latte \$5.50

Hot Chocolate \$4.50

Tea \$3.75

Iced Coffee \$5.00

Donuts & Food

Classic Donut \$2.75

Munchkins \$3.50

Muffin \$4.00

Bagel \$3.75

Bagel + Cream Cheese \$5.50

Remember: add the prices together to find the total.

Example: a \$4.00 coffee and a \$2.75 donut = \$6.75.

Take the Order

Listen to each customer. Find the prices and add them up.



Dunkin' Crew

You are working the register. Read each order, use the menu to write each price, then add them to find the total.



"A Tea and a Muffin, please."

ITEM

PRICE

Tea \$ _____

Muffin \$ _____

Total: \$ _____



"I'll have a Hot Chocolate and a Bagel."

ITEM

PRICE

Hot Chocolate \$ _____

Bagel \$ _____

Total: \$ _____



"An Iced Coffee and a Classic Donut, please."

ITEM

PRICE

Iced Coffee \$ _____

Classic Donut \$ _____

Total: \$ _____

Count the Customer's Money

Count what they hand you. Is it enough to pay?

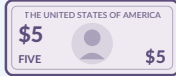


Dunkin' Crew

Count the bills and coins the customer gives you. Do they have enough money to pay?

1

The customer's order comes to \$7.50. They hand you this money:



How much money did they give you?

\$ _____

Do they have enough to pay?

YES

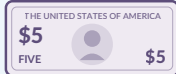
NO

If not, how much more do they need?

\$ _____

2

The customer's order comes to \$7.25. They hand you this money:



How much money did they give you?

\$ _____

Do they have enough to pay?

YES

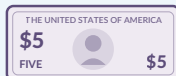
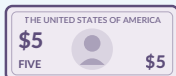
NO

If not, how much more do they need?

\$ _____

3

The customer's order comes to \$9.25. They hand you this money:



How much money did they give you?

\$ _____

Do they have enough to pay?

YES

NO

If not, how much more do they need?

\$ _____

Give Correct Change

Work out the change and count it back to the customer.



Dunkin' Crew

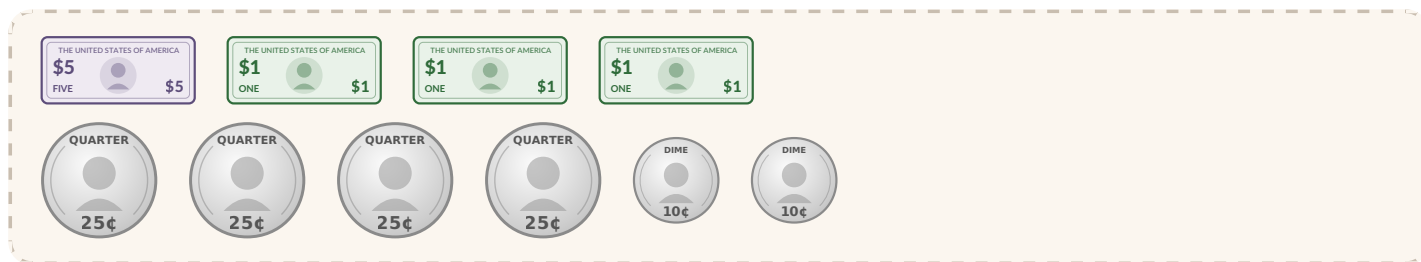
The register shows each order total. Work out the change, then **circle** the bills and coins you give back.

1 The order comes to \$7.25. The customer pays with a \$10 bill.

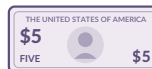


How much change do you give back? \$ _____

Circle the bills and coins you would give back:

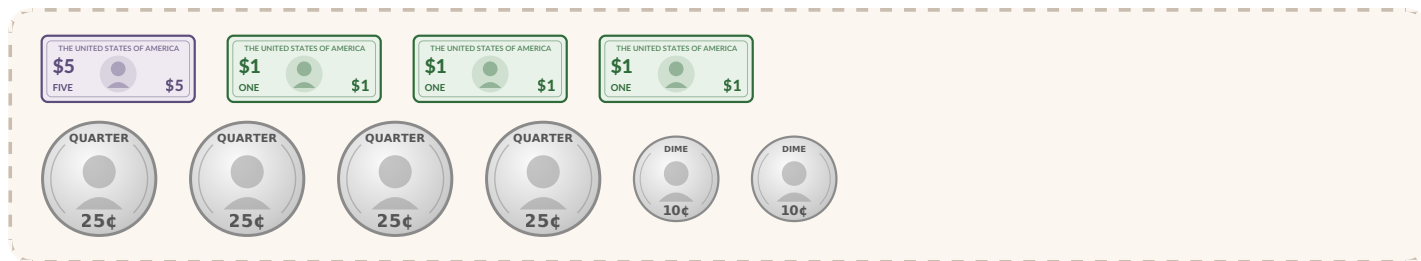


2 The order comes to \$3.25. The customer pays with a \$5 bill.



How much change do you give back? \$ _____

Circle the bills and coins you would give back:

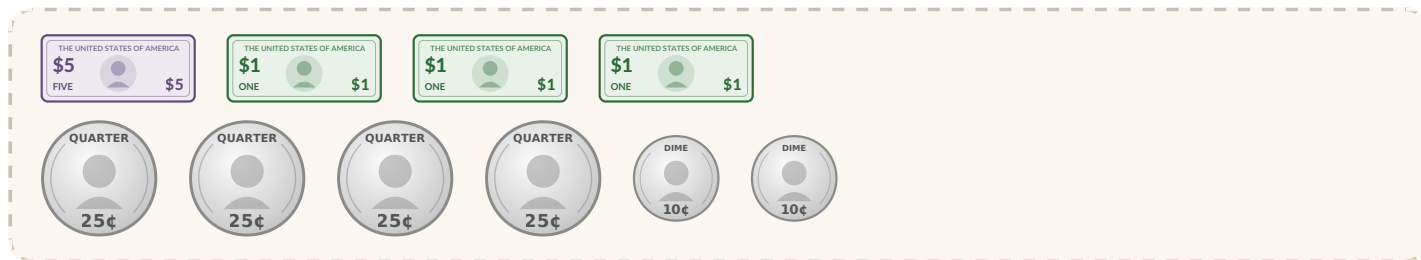


3 The order comes to \$6.50. The customer pays with a \$10 bill.



How much change do you give back? \$ _____

Circle the bills and coins you would give back:





End of your shift! Add up the items on each receipt and check whether the printed total is correct. One of these has a mistake — can you catch it?

Being a careful worker means double-checking the numbers. Great job catching mistakes!

Receipt 1

DUNKIN'

Iced Coffee	\$5.00
Muffin	\$4.00
Total (printed)	\$9.00

Add the items. What is the real total?

\$

Does the printed total match?

YES

NO

Receipt 2

DUNKIN'

Tea	\$3.75
Hot Chocolate	\$4.50
Total (printed)	\$8.25

Add the items. What is the real total?

\$

Does the printed total match?

YES

NO

Receipt 3

DUNKIN'

Latte	\$5.50
Bagel	\$3.75
Total (printed)	\$9.00

Add the items. What is the real total?

\$

Does the printed total match?

YES

NO

If it is wrong, what should the total be?

\$
