

Dunkin' Menu

Use this menu for all the pages in this packet.



Money & Budgeting

NAME

DATE

Drinks

Small Coffee \$2

Hot Chocolate \$4

Iced Coffee \$5

Donuts & Food

Classic Donut \$1

Muffin \$3

Munchkins \$6

Everything on this menu costs a whole number of dollars.

On every question, **circle** the answer you think is right.

Part A — What Can You Buy?

Only one of them fits the money.



Money & Budgeting

1 You have \$3. Which one could you buy?

Hot Chocolate — \$4

Muffin — \$3

Munchkins — \$6

2 You have \$2. Which one could you buy?

Small Coffee — \$2

Iced Coffee — \$5

Muffin — \$3

3 You have \$4. Which one could you buy?

Iced Coffee — \$5

Munchkins — \$6

Hot Chocolate — \$4

Part B — Can You Buy Both?



Money & Budgeting

Add the two prices, then check your money.

4 You have \$5. You want a Small Coffee (\$2) and a Muffin (\$3).

How much are they together?

\$5

\$3

\$6

5 You have \$5 and the two things cost \$5.

Can you buy both?

Yes, I have enough

No, I do not have enough

6 You have \$6. You want an Iced Coffee (\$5) and a Muffin (\$3).

How much are they together?

\$5

\$8

\$9

7 You have \$6 and the two things cost \$8.

Can you buy both?

Yes, I have enough

No, I do not have enough

Part C — Gift Card



Money & Budgeting

Every time you buy something, the card has less on it.

8 The gift card has \$10 on it. You buy a Muffin for \$3.

How much is left on the card?

\$10

\$8

\$7

9 The gift card has \$7 on it. You buy a Small Coffee for \$2.

How much is left on the card?

\$5

\$7

\$6

10 The gift card has \$5 left. You want some Munchkins — that is \$6.

Can you buy it with the card?

Yes, there is enough on the card

No, there is not enough