

NAME _____

DATE _____

Count the money in each wallet. Decide if there is enough to buy the item.

1 Max wants to buy a **notebook** for **\$4.75**.

How much money is in the wallet? \$ _____

Can Max buy the notebook? **YES / NO**

If YES, how much money is left? \$ _____

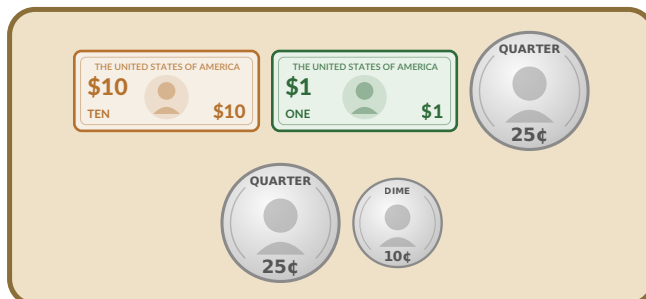


2 Ana wants to buy a **flower pot** for **\$12.50**.

How much money is in the wallet? \$ _____

Can Ana buy the flower pot? **YES / NO**

If YES, how much money is left? \$ _____

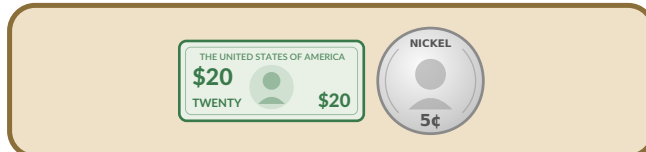


3 Leo wants to buy a **basketball** for **\$18.99**.

How much money is in the wallet? \$ _____

Can Leo buy the basketball? **YES / NO**

If YES, how much money is left? \$ _____

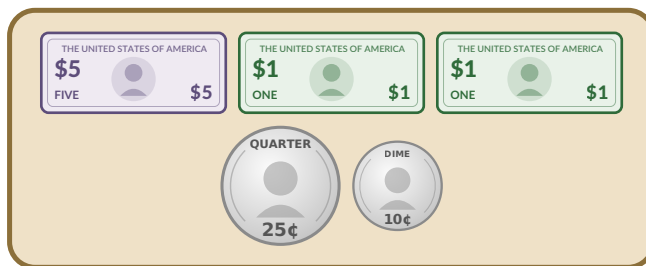


4 Nia wants to buy a **water bottle** for **\$9.25**.

How much money is in the wallet? \$ _____

Can Nia buy the water bottle? **YES / NO**

If YES, how much money is left? \$ _____

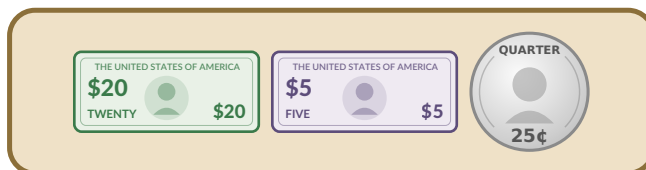


5 Luca wants to buy a **gift card** for **\$25.00**.

How much money is in the wallet? \$ _____

Can Luca buy the gift card? **YES / NO**

If YES, how much money is left? \$ _____



NAME

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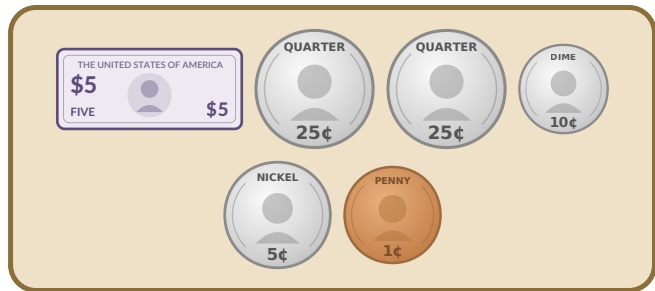
Count the money in each wallet. Decide if there is enough to buy the item.

1 Jay wants to buy a **notebook** for **\$4.50**.

How much money is in the wallet? \$

Can Jay buy the notebook? YES / NO

If YES, how much money is left? \$

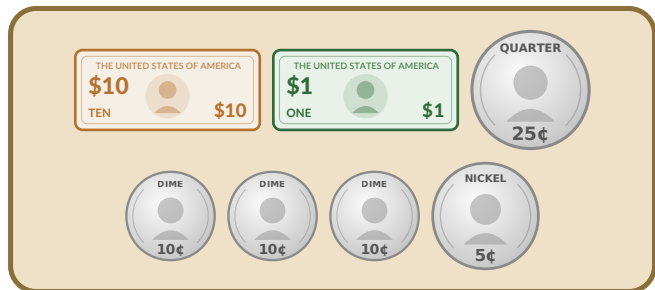


2 Lily wants to buy a **planner** for **\$13.75**.

How much money is in the wallet? \$

Can Lily buy the planner? YES / NO

If YES, how much money is left? \$

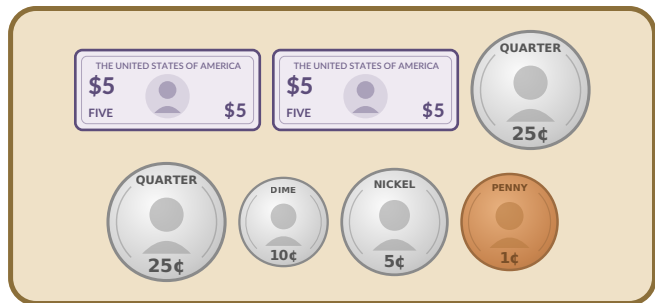


3 Omar wants to buy a **headphones** for **\$10.50**.

How much money is in the wallet? \$

Can Omar buy the headphones? YES / NO

If YES, how much money is left? \$

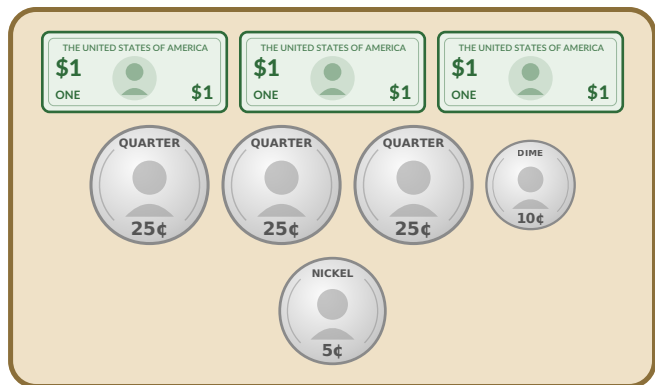


4 Mia wants to buy a **book light** for **\$5.25**.

How much money is in the wallet? \$

Can Mia buy the book light? YES / NO

If YES, how much money is left? \$



5 Ben wants to buy a **video game** for **\$19.99**.

How much money is in the wallet? \$

Can Ben buy the video game? YES / NO

If YES, how much money is left? \$

