

# MONEY

## A DOLLAR

### A.1 CALCULATING THE TOTAL

Ex 1:



Ex 2:



Ex 3:



Ex 4:



Ex 5:



### A.2 CALCULATING THE TOTAL

Ex 6:



Ex 7:



Ex 8:



Ex 9:



Ex 10:



## A.3 CHECKING IF YOU HAVE ENOUGH MONEY TO BUY ITEMS

MCQ 11: In this wallet, Su has



Does she have enough money to buy an ice cream for 4 dollars



☐ Yes

☐ No

MCQ 12: In this wallet, Louis has



Does he have enough money to buy a toy car for 6 dollars



☐ Yes

☐ No

MCQ 13: In this wallet, Kim has



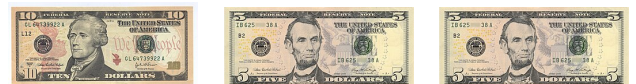
Does she have enough money to buy a chocolate for 3 dollars



☐ Yes

☐ No

MCQ 14: In this wallet, Anjelai has




Does she have enough money to buy a teddy bear for 22 dollars




☐ Yes

☐ No


## A.4 CALCULATING CHANGE WHEN BUYING ITEMS

**Ex 15:** Louis wants to buy a candy for 1 dollar = . He gives 2 dollars to the seller. How much does the seller give back?


\$

**Ex 16:** Su wants to buy an ice cream for 2 dollars = . She gives 5 dollars to the seller. How much does the seller give back?

\$

**Ex 17:** Liam wants to buy an eraser for 3 dollars = . He gives 5 dollars to the seller. How much does the seller give back?

\$

**Ex 18:** Hugo wants to buy a toy car for 6 dollars = . He gives 10 dollars to the seller. How much does the seller give back?

\$

## B CENT

### B.1 COUNTING COINS TO MAKE AMOUNTS

**Ex 19:** How many 5-cent coins do you need to make 10 cents?

**Ex 20:** How many 5-cent coins do you need to make 25 cents?

**Ex 21:** How many 50-centime coins do you need to make 1 dollar?

**Ex 22:** How many 25-centime coins do you need to make 1 dollar?

**Ex 23:** How many 50-cent coins do you need to make 2 dollars?

## B.2 ADDING COINS TO FIND TOTAL AMOUNTS

**Ex 24:**

$$50 \text{ c} + 50 \text{ c} + 50 \text{ c} = \boxed{\phantom{00}} \text{ dollar and } \boxed{\phantom{00}} \text{ cents}$$



**Ex 25:**

$$50 \text{ c} + 50 \text{ c} + 10 \text{ c} = \boxed{\phantom{00}} \text{ dollar and } \boxed{\phantom{00}} \text{ cents}$$



**Ex 26:**

$$50 \text{ c} + 50 \text{ c} + 10 \text{ c} + 10 \text{ c} = \boxed{\phantom{00}} \text{ dollar and } \boxed{\phantom{00}} \text{ cents}$$



**Ex 27:**

$$50 \text{ c} + 50 \text{ c} + 50 \text{ c} + 50 \text{ c} + 50 \text{ c} = \boxed{\phantom{00}} \text{ dollars and } \boxed{\phantom{00}} \text{ cents}$$



## B.3 CHECKING IF YOU HAVE ENOUGH MONEY TO BUY ITEMS

**MCQ 28:** In this wallet, Su has 50 cents and 25 cents



Does she have enough money to buy an ice cream for 1 dollar



= ?

☐ Yes

☐ No

**MCQ 29:** In this wallet, Su has 50 cents, 50 cents, and 10 cents



Does she have enough money to buy an ice cream for 1 dollar



= ?


☐ Yes

☐ No

cents

**MCQ 30:** In this wallet, Hugo has 3 coins of 50 cents:




Does he have enough money to buy a chocolate for 1 dollar and 30 cents =  ?

☐ Yes

☐ No

**MCQ 31:** In this wallet, Louis has 2 dollars and 2 dollars




Does he have enough money to buy a toy car for 3 dollars and 90 cents =  ?


☐ Yes

☐ No


#### B.4 CALCULATING CHANGE WHEN BUYING ITEMS

**Ex 32:** Louis wants to buy a candy for 20 cents =  . He gives 1 dollar to the seller. How much does the seller give back?


cents

**Ex 33:** Su wants to buy a candy for 70 cents =  . She gives 1 dollar to the seller. How much does the seller give back?

cents


**Ex 34:** Louis wants to buy a candy for 50 cents =  . He gives 1 dollar to the seller. How much does the seller give back?

cents

**Ex 35:** Kim wants to buy a candy for 25 cents =  . She gives 1 dollar to the seller. How much does the seller give back?

cents


#### B.5 CALCULATING CHANGE WHEN BUYING ITEMS


**Ex 36:** Louis wants to buy bananas for 3 dollars and 20 cents =  . He gives 4 dollars to the seller. How much does the seller give back?

cents

**Ex 37:** Su wants to buy an ice cream for 1 dollar and 50 cents



=  . She gives 2 dollars to the seller. How much does the seller give back?

**Ex 38:** Louis wants to buy a toy car for 3 dollars and 50 cents =  . He gives 5 dollars to the seller. How much does the seller give back?

dollar and  cents

**Ex 39:** Anjelaï wants to buy a pizza for 6 dollars and 90 cents



=  . She gives 10 dollars to the seller. How much does the seller give back?

dollars and  cents