

# MONEY

## A DEFINITION

### A.1 CALCULATING THE TOTAL

Ex 1:



Answer:  $2\$ + 1\$ = 3\$$

Ex 2:



Answer:  $2\$ + 2\$ = 4\$$

Ex 3:



Answer:  $5\$ + 2\$ = 7\$$

Ex 4:



Answer:  $5\$ + 5\$ = 10\$$

Ex 5:



Answer:  $10\$ + 5\$ = 15\$$

### A.2 CALCULATING THE TOTAL

Ex 6:



Answer:  $2\$ + 1\$ + 1\$ = 3\$ + 1\$$   
 $= 4\$$

Ex 7:



Answer:

$$2\$ + 2\$ + 2\$ = 4\$ + 2\$$$
$$= 6\$$$

Ex 8:



Answer:

$$5\$ + 1\$ + 1\$ = 6\$ + 1\$$$
$$= 7\$$$

Ex 9:



Answer:

$$5\$ + 5\$ + 2\$ = 10\$ + 2\$$$
$$= 12\$$$

Ex 10:



Answer:

$$10\$ + 5\$ + 5\$ = 15\$ + 5\$$$
$$= 20\$$$

### 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


Answer:

$$2\$ + 1\$ = 3\$$$

Su has 3 dollars, but the ice cream costs 4 dollars. So, she does **not** have enough money.

MCQ 12: In this wallet, Louis has



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

- ☒ Yes
- ☐ No


Answer:

$5\$ + 5\$ = 10\$$

Louis has 10 dollars, and the toy car costs 6 dollars. So, he **does** have enough money.

MCQ 13: In this wallet, Kim has



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

- ☒ Yes
- ☐ No

Answer:


$2\$ + 1\$ + 1\$ = 4\$$

Kim has 4 dollars, and the chocolate costs 3 dollars. So, she **does** have enough money.

This answer was generated on 06:33 PM +11 on Tuesday, May 20, 2025 (18h33 +11 le mardi 20 mai 2025).

MCQ 14: In this wallet, Anjelai has



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


- ☐ Yes
- ☒ No

Answer:

$10\$ + 5\$ + 5\$ = 20\$$

Anjelai has 20 dollars, but the teddy bear costs 22 dollars. So, she **does not** have enough money.

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?


1


 \$

Answer:

$2\$ - 1\$ = 1\$$

The seller gives back **1 dollar** to Louis.

$2\$ = 1\$ +$  

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?


3


 \$

Answer:

$5\$ - 2\$ = 3\$$

The seller gives back **3 dollars** to Su.

$5\$ = 3\$ +$  

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?


2


 \$

Answer:

$5\$ - 3\$ = 2\$$

The seller gives back **2 dollars** to Liam.

$5\$ = 2\$ +$  

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?

4

 \$

Answer:

$10\$ - 6\$ = 4\$$

The seller gives back **4 dollars** to Hugo.

$10\$ = 4\$ +$  