MONEY

A DOLLAR

A.1 CALCULATING THE TOTAL IN DECIMAL FORM

Ex 1: Calculate the total in decimal form:

$$= 1\,\$ + 10\,c$$
$$= \boxed{}\ \$$$

Ex 2: Calculate the total in decimal form:

$$= 2\,\$ + 50\,c$$
$$= \boxed{}\ \$$$

Ex 3: Calculate the total in decimal form:

$$= 5\,\$ + 10\,c + 10\,c$$
$$= \boxed{}\ \$$$

Ex 4: Calculate the total in decimal form:

$$= 50\,c + 50\,c + 50\,c$$
$$= \boxed{}\ \$$$

Ex 5: Calculate the total in decimal form:

$$= 10\,\$ + 5\,\$ + 50\,c$$
$$= \boxed{}\ \$$$

A.2 CHECKING IF YOU HAVE ENOUGH MONEY TO BUY ITEMS

MCQ 6: 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 7: 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

MCQ 8: In this wallet, Hugo has three coins of 50 cents:

Does he have enough money to buy a chocolate for 1.30 dollars= ?

☐ Yes

☐ No

MCQ 9: In this wallet, Louis has 2 dollars and 2 dollars:

Does he have enough money to buy a toy car for 3,90 dollars

$=$?

☐ Yes

☐ No

A.3 CALCULATING CHANGE WHEN BUYING ITEMS

Ex 10: Louis wants to buy bananas for 2.50 dollars $=$. He gives 4 dollars to the seller. How much does the seller give back?
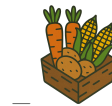
$$\boxed{}\ \$$$

Ex 11: Su wants to buy an ice cream for 3.10 dollars $=$. She gives 5 dollars to the seller. How much does the seller give back?

$$\boxed{}\ \$$$

Ex 12: You want to buy a pizza for 12.50 dollars $=$. You give 20 dollars to the seller. How much does the seller give back?

$$\boxed{}\ \$$$

Ex 13: You want to buy a fruit basket for 13.20 dollars

$=$. You give 15 dollars to the seller. How much does the seller give back?

$$\boxed{}\ \$$$

B PROFIT

B.1 CALCULATING PROFITS

Ex 14: Sarah gets $10 from selling lemonade. She spent $4 on lemons and sugar. What is her profit?

$☐

Ex 15: Noah sells cookies for $16. He spent $9 on ingredients. What is his profit?

$☐

Ex 16: Ava buys a scarf for $8.5 and sells it for $12. What is her profit?

$☐

Ex 17: Mia sells handmade cards for $10. She spent $3.50 on paper and markers. What is her profit?

$☐