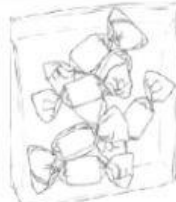


Name: _____

Class: _____

Date: _____

Key in the **price tag amount**  in your phone calculator  to find the **total amount**.

					
lollipop 15¢	fizzy sweets 10¢	chocolate bar 25¢	toffee apple 20¢	jelly beans 25¢	bag of toffees 35¢

1. Calculate the total cost of the following items.

a. a chocolate bar + a pack of fizzy sweets

$$\$0.25 + \$0.10 = \$0.35$$

b. a toffee apple + a bag of jelly beans

c. 1 pack of fizzy sweets + a bar of chocolate

					
lollipop 15¢	fizzy sweets 10¢	chocolate bar 25¢	toffee apple 20¢	jelly beans 25¢	bag of toffees 35¢

2. Calculate the total cost of the following items.

a. a bag of toffees + a lollipop

b. a pack of fizzy sweets + a bag of jelly beans

c. a lollipop + a chocolate bar

d. 1 packs of fizzy sweets + a lollipop + a chocolate bar

CALCULATE CHANGE IN DOLLARS AND CENTS FROM \$10

Use your **handphone calculator** to compute the change and fill in the amount in the change column.

Money Amount	Price of Item	What is the change?
a)  \$10	 \$6.50	E.g \$3.50
b)  \$10	 \$7.40	_____
c)  \$10	 \$2.30	_____

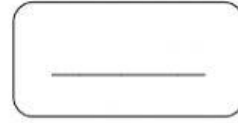
d)



\$10



\$8.70



e)



\$10



\$0.90



f)

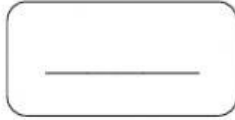


\$10



\$8.80



Money Amount	Price of Item	What is the change?
h)  \$10	 \$3.70	
i)  \$10	 \$5.10	
j)  \$10	 \$2.50	
k)  \$10	 \$1.60	

COUNT MONEY

(WITHIN \$50)

You found the following coins and notes in your wallet. How much do you have?

a. E.g



\$ 27

b.



\$ _____

c.



\$ _____

d.



\$ _____

e.



\$ _____

f.



\$ _____

g.



\$ _____

h.



\$ _____

i.



\$ _____

j.



\$ _____

k.



\$ _____

l.



\$ _____