

Money – Checkpoint Primary Mathematics

1.

- Oliver and Mike buy some items at the school fair.
This table shows the items they buy and the money they spend.

	Items they buy	Money they spend
Oliver		\$8
Mike		\$10

(a) How much does **one** ball cost?

\$ [1]

(b) The price of the car in dollars is represented by



The price of the ball in dollars is represented by



Tick (✓) the expression that shows how Mike spends his money.

$$\text{Ball} + \text{Ball} + \text{Ball} = \$10 \quad \square$$

$$\text{Car} + \text{Car} + \text{Car} = \$10 \quad \square$$

$$\text{Ball} + \text{Ball} + \text{Car} = \$10 \quad \square$$

$$\text{Car} + \text{Car} + \text{Ball} = \$10 \quad \square$$

[1]

2.



represents the price of a model car.



represents the price of a battery.

$$\boxed{} + \star + \star = \$12$$

The model car costs more than the battery.
Each price is a whole number.

Write **all** the possible prices of the model car.

\$ [1]

3.

Draw lines to join equal amounts of money.
One has been done for you.

four dollars and forty five cents	\$4.54
four dollars and fifty four cents	\$4.50
four dollars and five cents	\$4.45
four dollars and fifty cents	\$4.05

[1]

4.



represents the price of a football.

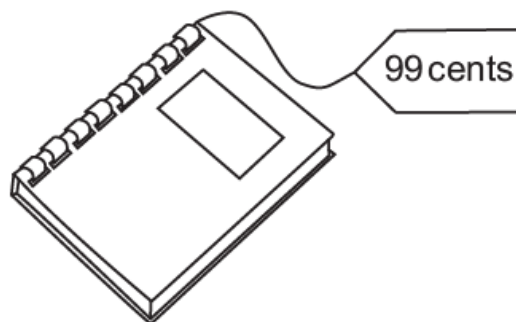
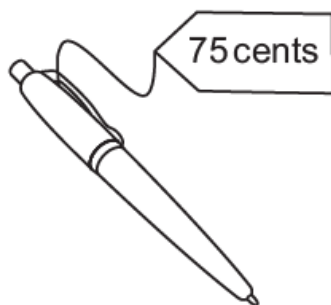
$$\text{Pentagon} + \text{Pentagon} + \text{Pentagon} = \$15$$

Write the price of **one** football.

\$ [1]

5.

Yuri buys two pens and a notebook.



He gets 2 dollars and 51 cents change.
How much did Yuri give the shopkeeper?

..... [2]

6.

Here are two different coins used in the USA.



5 cents



10 cents

Write three **different** ways of making 25 cents using these coins.

.....

.....

..... [2]