

Rainbow Centre
Yishun Park School
M2Q

Name: _____

Date: _____

Topic: Numeracy
Money: Equivalent Values Within \$5

I / V / G / M / PP / FP

Complete the worksheets according to the following instructions:

1. **Read** the problem sum.
2. **Type** the answer to question (a).
3. **Type** the answer to question (b).
4. **Count** and **click on** the number of coins / notes needed to pay the correct amount.
5. **Type** the answer to question (c).

Refer to the next page for an example.

Remarks:

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Example:

Andy wants to buy a chocolate bar.
The chocolate bar costs \$3.50.
Andy only has 50 cent coins in his wallet.
How many 50 cent coins does Andy need to pay for the chocolate bar?

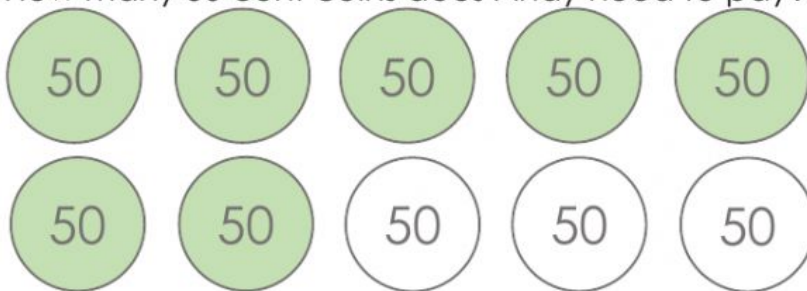
- (a) How much does the chocolate bar cost?

\$ 3 . 50

- (b) What type of coins / notes must Andy use?

50 cent coins

- (c) How many 50 cent coins does Andy need to pay?



Andy needs to pay 7 50 cent coins to make \$3.50 for the chocolate bar.

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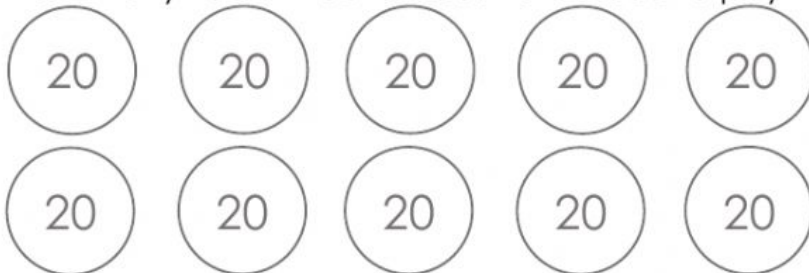
I / V / G / M / PP / FP

Bella wants to buy a pen.
The pen costs \$1.60.
Bella only has 20 cent coins in her wallet.
How many 20 cent coins does Bella need to pay for the pen?

(a) How much does the pen cost?

(b) What type of coins / notes must Bella use?

(c) How many 20 cent coins does Bella need to pay?



Bella needs to pay _____ 20 cent coins to make \$1.60 for the pen.

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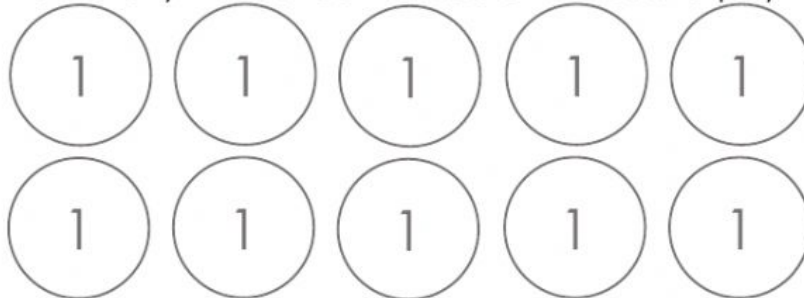
I / V / G / M / PP / FP

Chris wants to buy a toy car.
The toy car costs \$5.00.
Chris only has 1 dollar coins in his wallet.
How many 1 dollar coins does Chris need to pay for the toy car?

(a) How much does the toy car cost?

(b) What type of coins / notes must Chris use?

(c) How many 1 dollar coins does Chris need to pay?



Chris needs to pay _____ 1 dollar coins to make \$5.00 for the toy car.

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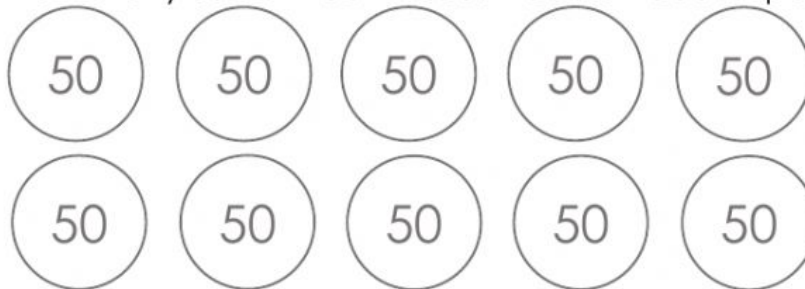
I / V / G / M / PP / FP

Debbie wants to buy chicken rice.
The chicken rice costs \$4.50.
Debbie only has 50 cent coins in her wallet.
How many 50 cent coins does Debbie need to pay for the chicken rice?

(a) How much does the chicken rice cost?

(b) What type of coins / notes must Debbie use?

(c) How many 50 cent coins does Debbie need to pay?



Debbie needs to pay _____ 50 cent coins to make \$4.50 for the chicken rice.

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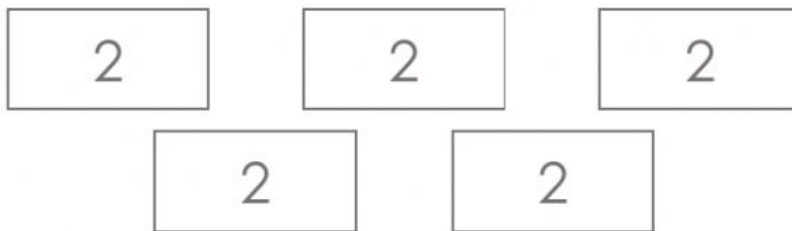
I / V / G / M / PP / FP

Flora wants to buy play-doh.
The play-doh costs \$4.00.
Flora only has 2 dollar notes in her wallet.
How many 2 dollar notes does Flora need to pay for the play-doh?

(a) How much does the play-doh cost?

(b) What type of coins / notes must Flora use?

(c) How many 2 dollar notes does Flora need to pay?



Flora needs to pay _____ 2 dollar notes to make \$4.00 for the play-doh.

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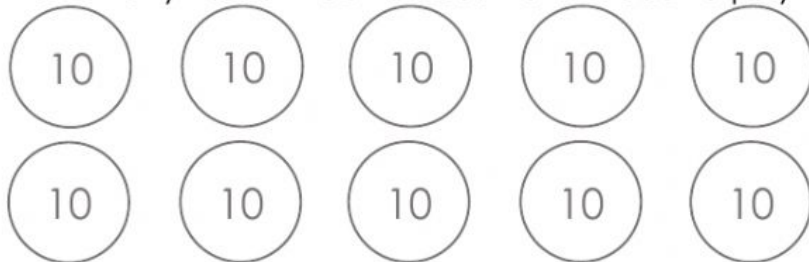
I / V / G / M / PP / FP

Hazel wants to buy a ruler.
The ruler costs \$0.90.
Hazel only has 10 cent coins in her wallet.
How many 10 cent coins does Hazel need to pay for the ruler?

(a) How much does the ruler cost?

(b) What type of coins / notes must Hazel use?

(c) How many 10 cent coins does Hazel need to pay?



Hazel needs to pay _____ 10 cent coins to make \$0.90 for the ruler.

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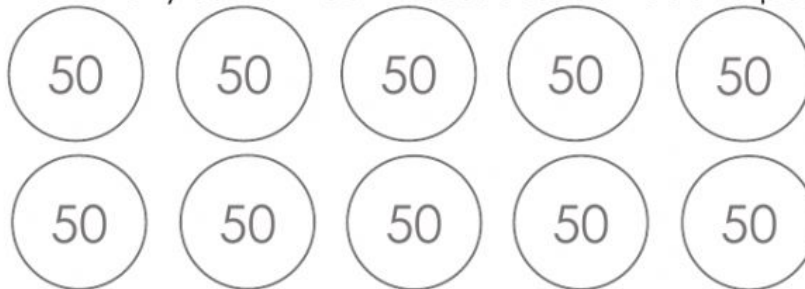
I / V / G / M / PP / FP

Jessica wants to buy fruit juice.
The fruit juice costs \$2.50.
Jessica only has 50 cent coins in her wallet.
How many 50 cent coins does Jessica need to pay for the fruit juice?

(a) How much does the fruit juice cost?

(b) What type of coins / notes must Jessica use?

(c) How many 50 cent coins does Jessica need to pay?



Jessica needs to pay _____ 50 cent coins to make \$2.50 for the fruit juice.

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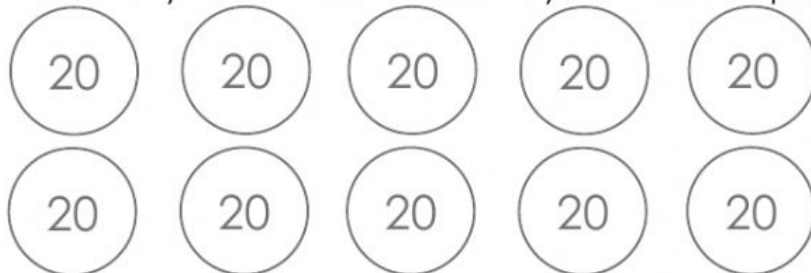
I / V / G / M / PP / FP

Kayden wants to buy a notebook.
The notebook costs \$1.80.
Kayden only has 20 cent coins in his wallet.
How many 20 cent coins does Kayden need to pay for the notebook?

(a) How much does the notebook cost?

(b) What type of coins / notes must Kayden use?

(c) How many 20 cent coins does Kayden need to pay?



Kayden needs to pay _____ 20 cent coins to make \$1.80 for the notebook.

Remarks: _____