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:

Name: _____   Date: _____

Topic:	Numeracy	I / V / G / M / PP / FP
	Money: Equivalent Values Within $5	

Example:

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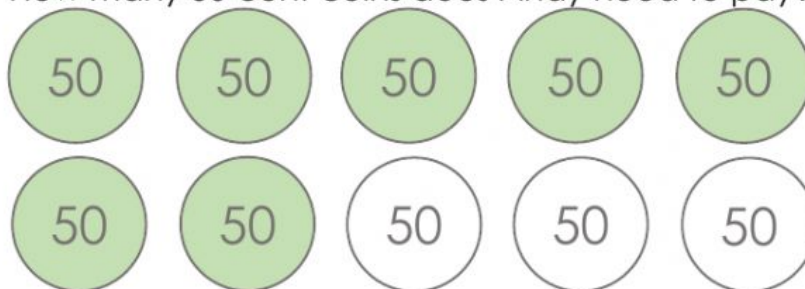> How many 50 cent coins does Andy need to pay for the chocolate bar?

(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.

Remarks:

Name: _____   **Date:** _____

Topic: **Numeracy** | I / V / G / M / PP / FP |
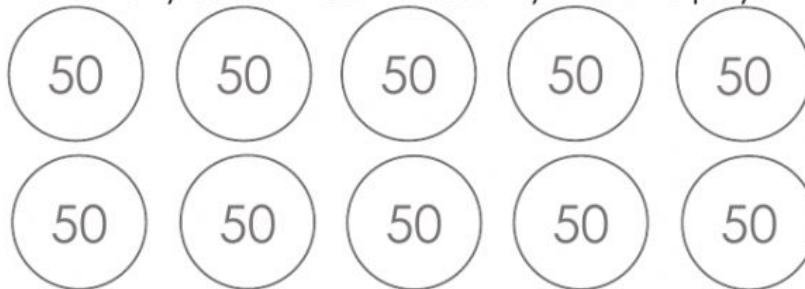   **Money: Equivalent Values Within $5**

Lily wants to buy a bubble gun.
The bubble gun costs $5.00.
Lily only has 50 cent coins in her wallet.
How many 50 cent coins does Lily need to pay for the
bubble gun?

(a)   How much does the bubble gun cost?

        _____

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

        _____

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

        (50) (50) (50) (50) (50)

        (50) (50) (50) (50) (50)

        Lily needs to pay _____ 50 cent coins to make
        $5.00 for the bubble gun.

Remarks:

Name: _____   Date: _____

Topic: **Numeracy**
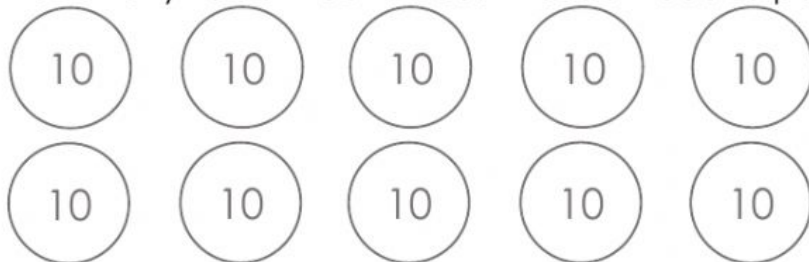   **Money: Equivalent Values Within $5** | I / V / G / M / PP / FP |

Michael wants to buy a sweet.
The sweet costs $0.50.
Michael only has 10 cent coins in his wallet.
How many 10 cent coins does Michael need to pay for the sweet?

(a)   How much does the sweet cost?

_____

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

_____

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

Michael needs to pay _____ 10 cent coins to make
$0.50 for the sweet.

Remarks:

Name: _____   Date: _____

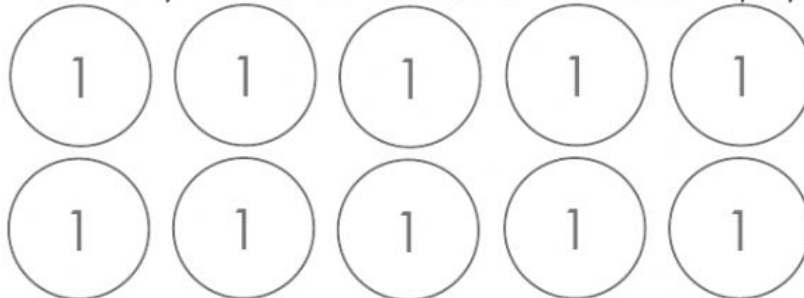| Topic:	Numeracy	I / V / G / M / PP / FP
	Money: Equivalent Values Within $5	

Owen wants to buy slime.
The slime costs $4.00.
Owen only has 1 dollar coins in his wallet.
How many 1 dollar coins does Owen need to pay for the slime?

(a)   How much does the slime cost?

_____

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

_____

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

Owen needs to pay _____ 1 dollar coins to make
$4.00 for the slime.

Remarks:

Name: _____   Date: _____

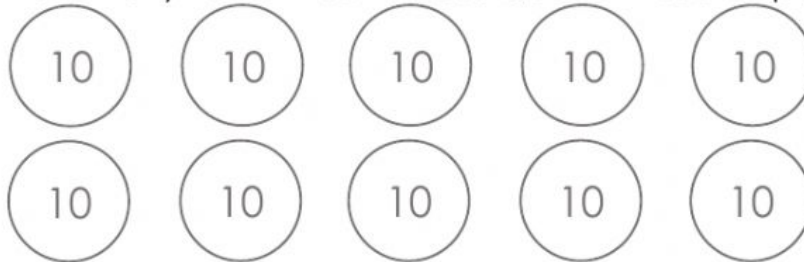| Topic:	Numeracy	I / V / G / M / PP / FP
	Money: Equivalent Values Within $5	

Quentin wants to buy glue.
The glue costs $0.70.
Quentin only has 10 cent coins in his wallet.
How many 10 cent coins does Quentin need to pay for the glue?

(a)   How much does the glue cost?

       _____

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

       _____

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

       (10)   (10)   (10)   (10)   (10)

       (10)   (10)   (10)   (10)   (10)

       Quentin needs to pay _____ 10 cent coins to make
       $0.70 for the glue.

Remarks:

Name: _____   Date: _____

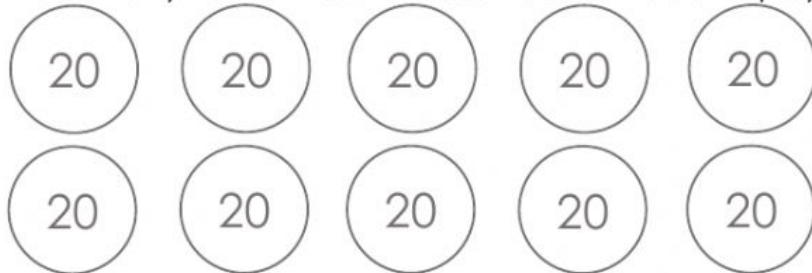| Topic:	Numeracy	I / V / G / M / PP / FP
	Money: Equivalent Values Within $5	

Rachel wants to buy a squeeze ball.
The squeeze ball costs $1.00.
Rachel only has 20 cent coins in her wallet.
How many 20 cent coins does Rachel need to pay for the
squeeze ball?

(a)   How much does the squeeze ball cost?

       _____

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

       _____

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

       (20) (20) (20) (20) (20)

       (20) (20) (20) (20) (20)

       Rachel needs to pay _____ 20 cent coins to make
       $1.00 for the squeeze ball.

Remarks:

Name: _____   **Date:** _____

Topic: Numeracy
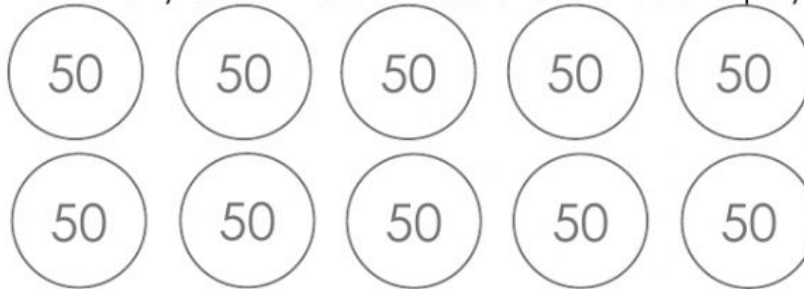   **Money: Equivalent Values Within $5** | I / V / G / M / PP / FP |

Shaun wants to buy Hello Panda.
The Hello Panda costs $1.50.
Shaun only has 50 cent coins in his wallet.
How many 50 cent coins does Shaun need to pay for the
Hello Panda?

(a)   How much does the Hello Panda cost?

        _____

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

        _____

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

        Shaun needs to pay _____ 50 cent coins to make
        $1.50 for the Hello Panda.

Remarks:

Name: _____   Date: _____

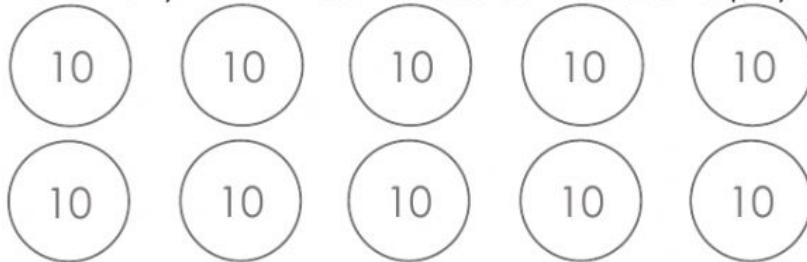| Topic: | Numeracy | I / V / G / M / PP / FP |
| | Money: Equivalent Values Within $5 | |

Usher wants to buy a toy lizard.
The toy lizard costs $1.00.
Usher only has 10 cent coins in his wallet.
How many 10 cent coins does Usher need to pay for the toy lizard?

(a)   How much does the toy lizard cost?

_____

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

_____

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

(10) (10) (10) (10) (10)
(10) (10) (10) (10) (10)

Usher needs to pay _____ 10 cent coins to make
$1.00 for the toy lizard.

Remarks: