

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. **Count** then **type** the value shown in the Question.
2. **Count** then **type** the value shown in Answer (A).
3. **Count** then **type** the value shown in Answer (B).
4. **Tick** the answer (**A or B**) that has the **same** value shown in the question.
5. **Type** the correct number of each type of coin / note in the statement.

Refer to the next page for an example.

Remarks: \_\_\_\_\_

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**Example:**

Question



Value: \$ 0 . 40

Answer (A)



Value: \$ 0 . 20




Answer (B)



Value: \$ 0 . 40



4  have the same value as 2 .

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Question



Value: \$ \_\_\_\_.

Answer (A)



Value: \$ \_\_\_\_.





Answer (B)



Value: \$ \_\_\_\_.



\_\_\_\_\_  have the same value as \_\_\_\_\_ .

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Question



Value: \$ \_\_\_\_.

Answer (A)



Value: \$ \_\_\_\_.



Answer (B)



Value: \$ \_\_\_\_.



\_\_\_\_\_  have the same value as \_\_\_\_\_ .

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Question



Value: \$ \_\_\_\_.

Answer (A)



Value: \$ \_\_\_\_.



Answer (B)



Value: \$ \_\_\_\_.



\_\_\_\_\_  have the same value as \_\_\_\_\_ .

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Question



Value: \$ \_\_\_\_.

Answer (A)



Value: \$ \_\_\_\_.



Answer (B)



Value: \$ \_\_\_\_.



\_\_\_\_\_ have the same value as \_\_\_\_\_



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Question



Value: \$ \_\_\_\_.

Answer (A)



Value: \$ \_\_\_\_.




Answer (B)



Value: \$ \_\_\_\_.



\_\_\_\_\_  have the same value as \_\_\_\_\_ .

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Question



Value: \$ \_\_\_\_.

Answer (A)



Value: \$ \_\_\_\_.



Answer (B)



Value: \$ \_\_\_\_.



\_\_\_\_\_  have the same value as \_\_\_\_\_ .

Remarks: \_\_\_\_\_



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Question



Value: \$ \_\_\_\_.

Answer (A)



Value: \$ \_\_\_\_.



Answer (B)



Value: \$ \_\_\_\_.



\_\_\_\_\_ have the same value as \_\_\_\_\_



Remarks: \_\_\_\_\_