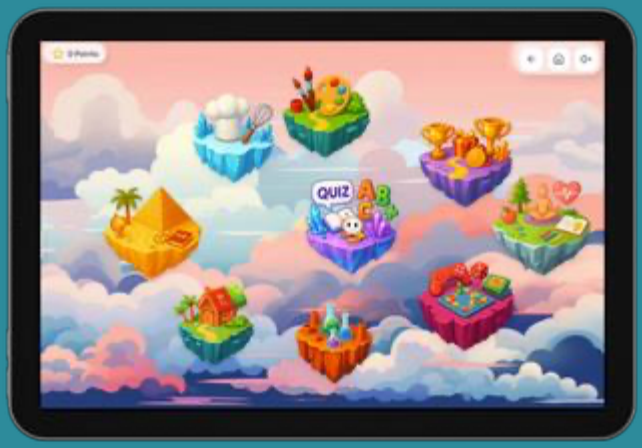

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Money - Year 2

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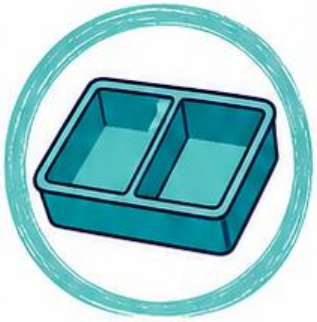
Australian Money Value Wall

5c 10c 20c $1 $2

100 cents = $1

Size does not determine value

Counting Money Strategy Mat



1. Sort the money.

2. Start with the greatest value.

3. Count on carefully.

4. Write dollars and cents.

5. Check that the total is sensible.

$2 + $1 + 50c + 20c = $3.70

Piggy Bank Builders

Players: 2–4

You need: Money Cards, Target Cards and counters

Goal: Build the exact target amount.

1. Turn over one Target Card.
2. Choose Money Cards that make the amount.
3. Explain your total.
4. Correct? Keep the Target Card.

First to collect 4 Target Cards wins.

My target

My money

Piggy Bank Builders Cards

Money Card 5c	Money Card 10c	Money Card 10c	Money Card 20c
Money Card 20c	Money Card 50c	Money Card 50c	Money Card $1
Money Card $1	Money Card $2	Money Card $2	Money Card $5
Target Card 30c	Target Card 55c	Target Card 70c	Target Card $1
Target Card $1.20	Target Card $1.50	Target Card $2	Target Card $3

Money Match Dominoes

1. Players: 2–4
2. Cut out and shuffle the dominoes.
3. Deal 5 dominoes to each player.
4. Match an amount expression to the same total.
5. Say the match aloud and explain it.
6. If you cannot play, pick up one domino.
7. First player with no dominoes wins.

EXAMPLE

50c + 50c matches $1

Money Match Dominoes

5c + 5c	20c
10c + 10c	50c
20c + 20c + 10c	$1
50c + 50c	$2
$1 + $1	$2
$2 + $1	$5
$2 + $2 + $1	$10
$5 + $5	$15
$10 + $5	$25
$20 + $5	$70
$50 + $20	$1.50
$1 + 50c	10c

Worksheet 1: Coin Detective

Name: _____ Date: _____

Answer each question. Write neatly in the boxes.

1. Circle the greater value: 20c or 50c.

2. Circle the greater value: $1 or 50c.

3. Circle the greater value: 10c or 5c.

4. Order 20c, 5c, $1, 50c from least to greatest.

5. Order $2, 10c, $1, 50c from least to greatest.

6. True or false: $2 is worth more than 50c.

7. True or false: 50c is worth more than $1.

Worksheet 1: Coin Detective

ANSWERS

Date: _____

Answer each question. Write neatly in the boxes.

1. Circle the greater value: 20c or 50c.

50c

2. Circle the greater value: $1 or 50c.

$1

3. Circle the greater value: 10c or 5c.

10c

4. Order 20c, 5c, $1, 50c from least to greatest.

5c, 20c, 50c, $1

5. Order $2, 10c, $1, 50c from least to greatest.

10c, 50c, $1, $2

6. True or false: $2 is worth more than 50c.

True

7. True or false: 50c is worth more than $1.

False

Worksheet 2: Count the Coins

Name: _____ Date: _____

Start with the greatest value. Count on and write each total.

1. 50c + 20c + 10c

2. $1 + 50c + 20c

3. 20c + 20c + 10c + 5c

4. $2 + $1 + 50c

5. 50c + 50c + 20c + 5c

6. $1 + $1 + 20c + 20c + 10c

Worksheet 2: Count the Coins

ANSWERS

Date: _____

Start with the greatest value. Count on and write each total.

1. 50c + 20c + 10c = **80c**

2. $1 + 50c + 20c = **$1.70**

3. 20c + 20c + 10c + 5c = **55c**

4. $2 + $1 + 50c = **$3.50**

5. 50c + 50c + 20c + 5c = **$1.25**

6. $1 + $1 + 20c + 20c + 10c = **$2.50**

Worksheet 3: Dollars and Cents

Name: _____ Date: _____

Count each collection. Write totals with a dollar sign and decimal point.

1. $5 + $2 + $1 = _____

2. $10 + $5 + $2 = _____

3. $5 + $1 + [illegible] + 20c = _____

4. $10 + $2 + 50c + 20c + 10c = _____

5. $20 + $5 + $2 + $1 + 50c = _____

6. $10 + $10 + $5 + $2 + 50c + 20c = _____

Worksheet 3: Dollars and Cents

ANSWERS

Date: _____

Count each collection. Write totals with a dollar sign and decimal point.

1.	$5 + $2 + $1	$8.00
2.	$10 + $5 + $2	$17.00
3.	$5 + $1 + [illegible] + 20c	$6.70
4.	$10 + $2 + 50c + 20c + 10c	$12.80
5.	$20 + $5 + $2 + $1 + 50c	$28.50
6.	$10 + $10 + $5 + $2 + 50c + 20c	$27.70

Worksheet 4: Make It Another Way

=

Name: _____ Date: _____

Complete each equal amount. Draw or write values for Questions 7 and 8.

1. 50c = ☐ × 10c

2. $1 = ☐ × 20c

3. $2 = ☐ × 50c

4. $1 = 50c + 20c + ☐ × 10c

5. $2 = $1 + 50c + ☐

6. $5 = $2 + $2 + ☐

7. Show one way to make 80c.

8. Show one way to make $3.

Worksheet 4: Make It Another Way

=

ANSWERS

Date: _____

Complete each equal amount. Draw or write values for Questions 7 and 8.

1. 50c = [5] × 10c

2. $1 = [5] × 20c

3. $2 = [4] × 50c

4. $1 = 50c + 20c + [20c] + 10c

5. $2 = $1 + [50c]

6. $5 = $2 + $2 + [$1]

7. Show one way to make 80c.

Sample: 50c + 20c + 10c

8. Show one way to make $3.

Sample: $2 + $1

Worksheet 5: Compare and Order

Name: _____ Date: _____

Write <, > or =. Then order the amounts.

1. 50c ☐ $1

2. $2 ☐ four 50c coins

3. $1.20 ☐ $1.05

4. 75c ☐ $1

5. $5 ☐ $2 + $2 + $1

6. 50c + 20c + 10c ☐ $1

7. Least to greatest: $2, 50c, $1, $1.50

8. Least to greatest: $5, $3.50, $4, $2.80

Worksheet 5: Compare and Order

ANSWERS

Date: _____

Write <, > or =. Then order the amounts.

1. 50c [<] $1

2. $2 [=] four 50c coins

3. $1.20 [>] $1.05

4. 75c [<] $1

5. $5 [=] $2 + $2 + $1

6. 50c + 20c + 10c [<] $1

7. Least to greatest: $2, 50c, $1, $1.50

50c, $1, $1.50, $2

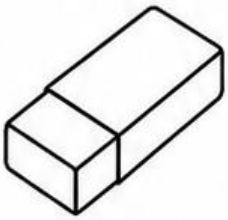
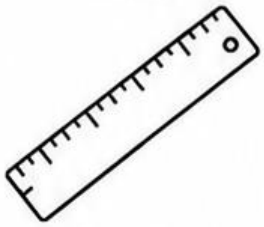
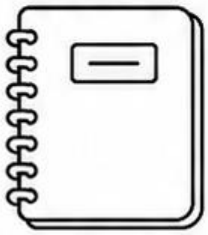
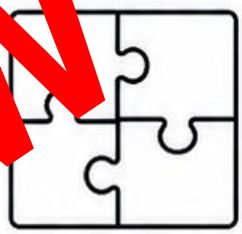
8. Least to greatest: $5, $3.50, $4, $2.80

$2.80, $3.50, $4, $5

Worksheet 6: What Can I Buy?

Page 1

Name: _____ Date: _____

Eraser  75c	Pencil  $1.20	Ruler  $1.50
Notebook  $2.80	Ball  $1.5	Puzzle  $6.00

For Question 1, choose one item [illegible].

1. You have $2. Which item can you buy?

2. Which item costs the most? _____

3. How much more does the notebook cost than the pencil?

4. You have $5 and buy the ball. How much change?

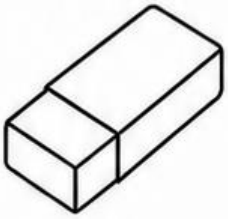
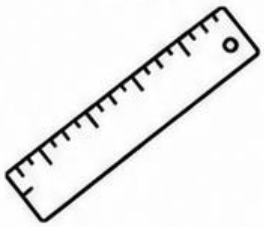
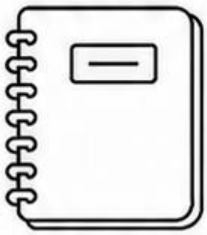
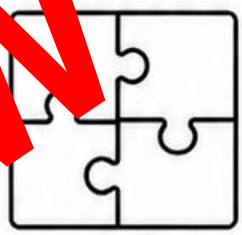
5. What is the total cost of the two cheapest items?

Worksheet 6: What Can I Buy?

Page 1

ANSWERS

Date: _____

Eraser  75c	Pencil  $1.20	Ruler  $1.50
Notebook  $2.80	Ball  $1.5	Puzzle  $6.00

For Question 1, choose one item a[illegible]ne.

1. You have $2. Which item can you buy?

Eraser, pencil and ruler

2. Which item costs the most? **Puzzle**

3. How much more does the notebook cost than the pencil? **$1.60**

4. You have $5 and buy the ball. How much change? **50c**

5. What is the total cost of the two cheapest items? **$1.95**

Worksheet 6: What Can I Buy?

Page 2

Name: _____ Date: _____

Eraser	75c
Pencil	$1.20
Ruler	$1.50
Notebook	$2.80
Ball	$4.50
Puzzle	$6.00

1. Luca has $5 and buys the notebook. How much change?

_____

2. Mia buys the puzzle and pencil. What is the total?

_____

3. Mia pays with $10. How much change?

_____

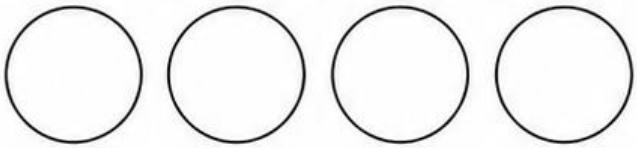
4. Noah has $4. Can he buy the ruler and notebook?
How much more is needed?

_____

5. Ava buys the ball and eraser. What is the total?

_____

6. Write one coin combination that makes $1.70.



_____

Worksheet 6: What Can I Buy?

Page 2

ANSWERS

Date: _____

Eraser	75c
Pencil	$1.20
Ruler	$1.50
Notebook	$2.80
Ball	$4.50
Puzzle	$6.00

1. Luca has $5 and buys the notebook. How much change?

   $2.20

2. Mia buys the puzzle and a pencil. What is the total?

   $7.20

3. Mia pays with $10. How much change?

   $2.80

4. Noah has $4. Can he buy the ruler and notebook?
   How much more is needed?

   No, 30c more

5. Ava buys the ball and eraser. What is the total?

   $5.25

6. Write one coin combination that makes $1.70.

   ◯ ◯ ◯ ◯ Sample: $1 + 50c + 20c

Money Assessment: Class Market Day

Name: _____ Date: _____

1. Circle the greater value: 50c or $1.

2. Order 20c, $2, 50c, $1 from least to greatest.

3. Find the total: 50c + 20c + 20c + 1c.

4. Find the total: $2 + $1 + 50c + 20c.

5. Show two different ways to make $1.

Way A

Way B

Money Assessment: Class Market Day

ANSWERS

Date: _____

1. Circle the greater value: 50c or $1.

$1

2. Order 20c, $2, 50c, $1 from least to greatest.

20c, 50c, $1, $2

3. Find the total: 50c + 20c + 20c + 10c.

$1.00

4. Find the total: $2 + $1 + 50c + 20c.

$3.70

5. Show two different ways to make $1.

Way A

50c + 50c

Way B

20c + 20c + 20c + 20c + 20c

Money Assessment: Class Market Day

Page 2

Name: _____ Date: _____

Sticker	80c
Pencil	$1.20
Notebook	$2.50
Toy	$4.80

6. You have $3 and buy the notebook. Is it enough? How much change?

7. Find the total cost of a pencil and sticker.

8. You have $5 and buy the toy. How much change?

9. Which two items cost exactly $3.30?

10. Explain why a coin's size does not always show its value.

Money Assessment: Class Market Day

ANSWERS

Date: _____

Sticker	80c
Pencil	$1.20
Notebook	$2.50
Toy	$4.80

6. You have $3 and buy the notebook. Is it enough? How much change?

Yes, 50c

7. Find the total cost of a pencil and sticker.

$2.00

8. You have $5 and buy the toy. How much change?

20c

9. Which two items cost exactly $3.30?

Notebook and sticker

10. Explain why a coin's size does not always show its value.

Sample: Coins have set values, so a smaller coin can be worth more than a larger coin.

Money Assessment Rubric

Student: _____ **Date:** _____

Criteria	EXCEEDING	CONFIDENT	ACHIEVING	DEVELOPING	BEGINNING
Recognises money values	All values; explains comparisons ○	All values independently ○	Most values accurately ○	Some values with prompts ○	Needs guided support ○
Counts collections	Mixed totals accurate; checks ○	Accurate independently ○	Most totals accurate ○	Simple totals with support ○	Needs guided counting ○
Represents equal amounts	Several efficient combinations ○	Several correct combinations ○	One correct combination ○	Familiar amounts with support ○	Needs models and prompts ○
Solves purchase problems	Multi-step; explains change ○	Totals and change accurate ○	Most one-step problems ○	One-step with support ○	Needs guided modelling ○
Explains money reasoning	Compares clear strategies ○	Clear strategy and notation ○	Mostly clear explanation ○	Partial explanation ○	Needs prompts to explain ○

Money
Year 2

Sukindi
LEARNING

Learning Focus

W learn to:

- rec se Austra oin d note values
- der money lue
- ount money collections
- lve sin hopping problems

Coins and Notes

Coins and notes are [illegible] form[illegible] of Austr[illegible]n money.

[illegible]oins show [illegible] dollars.

[illegible]tes show [illegible]rs.

Australian Coins

5c • 10c • 20c • 50c

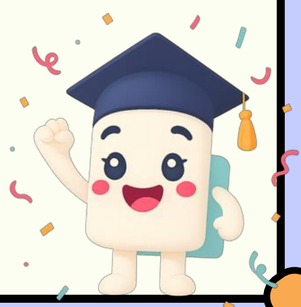
$1 • $2

Size Does Not Equal Value

$2 is worth more than 50c.

A coin's physical size does not tell us its value.

Read the number after the unit.



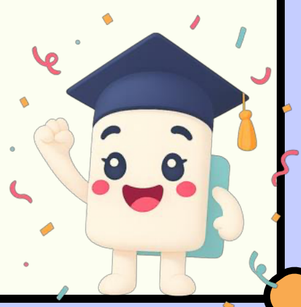
Order Coins by Valu

5c < 10c < 20c < 50c < $1 < $2

Quick Check

Which h[illegible]he gr[illegible]ter v[illegible]e?

50c or $1



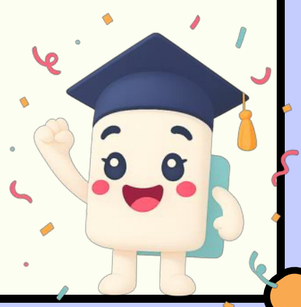
Answer

$1 has a greater value.

$1 = 100 cents

Australian Notes

$[illegible] $10 • $2[illegible]0 • $100



Dollars and Cents

100c = $

Use a decimal point between dollars and cents.

Example: three dollars and seventy cents = $3.70

Make One Dollar

50c = $1

5 × 20c = $1

10 × 10c = $1

Count Money Carefu

1. t the m ey.

2. tart with t re st value.

3. Count

4. Write dollars and cents.

5. ck the total.

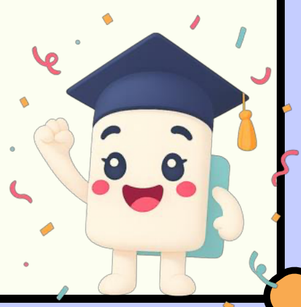
Your Turn

5c + 20c + 5c = ?

Answer

85c

5 → 70c → 80c → 85c



Your Turn

$2 + $1 + $ + 0c = ?

Answer

$3.70

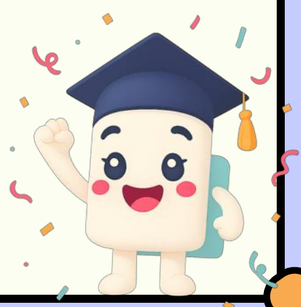
$3 → $3.50 → $3.70

At the Class Shop

Compare the m[illegible] you [illegible]e with t[illegible]rice.

If yo[illegible]ve enough, [illegible]o find change.

I[illegible] do n[illegible]d how mu[illegible]ore is needed.



Shopping Check

u have

per $1.5

Book: $4

Puzzle: $6.00

ch si tems can you buy?

Answer

You c buy t eno or the b k.

he puz le costs than $5.

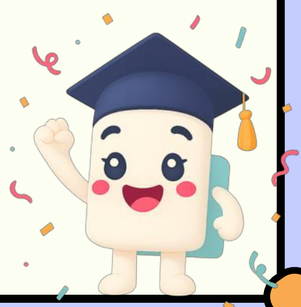
Explain Your Thinkin

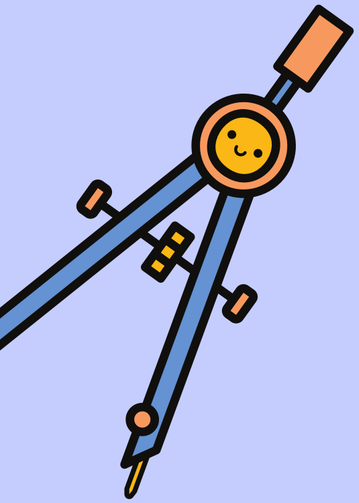
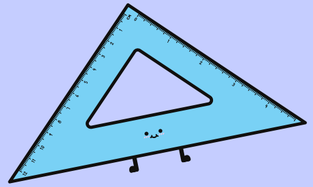
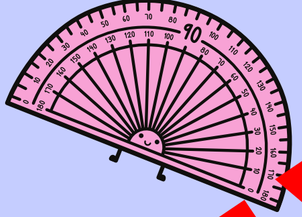
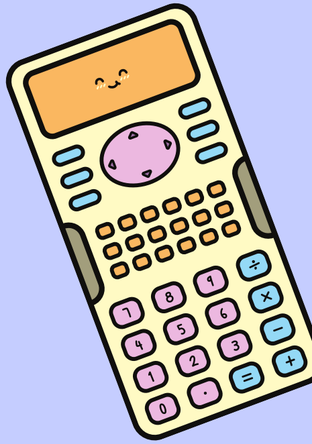
Show two di t wa to mak 1.50.

Us in va s, a drawing or an equation.

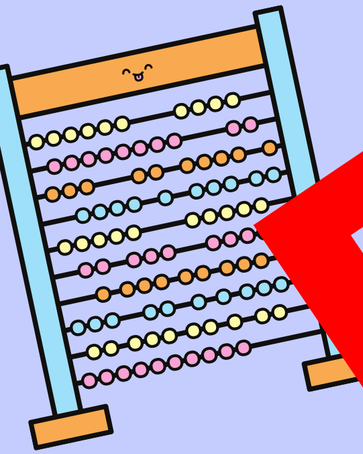
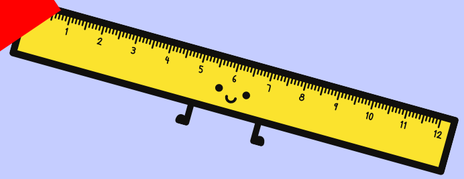
Money Mathematicians can...

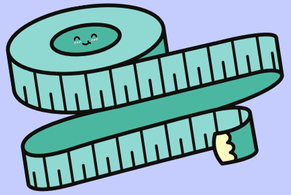
- recog[illegible] money values
- order and c[illegible] values
- count collect[illegible]
- represent equal amounts
- sol[illegible]opping problems
- explain their thinking



Well Done!



Money Quiz
Year 2