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Money Coins - Year 1

Table of Contents	
Presentation: Money Coins	
Classroom Display & Reference: Australian Coins	
Worksheet 1: Coin Match-Up	
Worksheet 2: What Is It Worth?	
Worksheet 3: Order the Coins	
Worksheet 4: I Spy Coin Values	
Worksheet 5: Count and Graph Coins	
Worksheet 6: Coin Patterns and Shop Maths	
Activity: Coin Detective Sort	
Game: Coin Pair Match	
Quiz: Money Coins	
Assessment: Coin Shop Challenge	
Rubric: Money Coins Rubric	



Australian Coins

at a Glance



5c



10c



20c



50c



\$1



\$2



A coin's value is shown by its **denomination** — not its size.

Australian Coin Reference Cards



5c — five cents



10c — ten cents



20c — twenty cents



50c — fifty cents



\$1 — one dollar



\$2 — two dollars

Name: _____

Date: _____

Coin Match-Up

Write the matching letter in each box.



Value Word Bank

A twenty cents

B two dollars

C five cents

D one dollar

E fifty cents

F ten cents

Coin Match-Up

Write the matching letter in each box.



C



F



A



E



D



B

Value Word Bank

A twenty cents

B two dollars

C five cents

D one dollar

E fifty cents

F ten cents

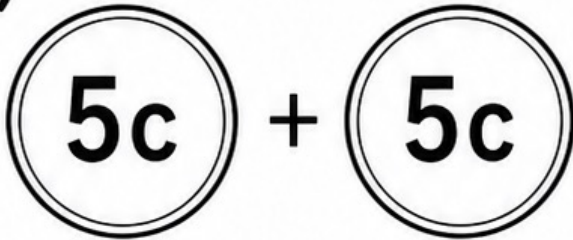
Name: _____

Date: _____

What Is It Worth?

Add the coin values. Write each total.

1)



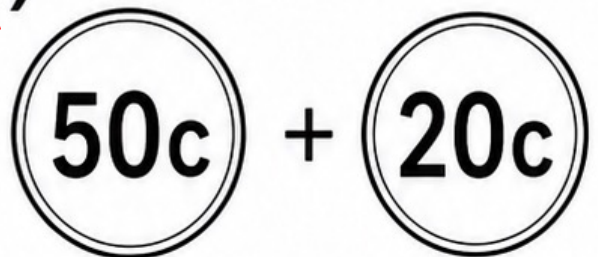
2)



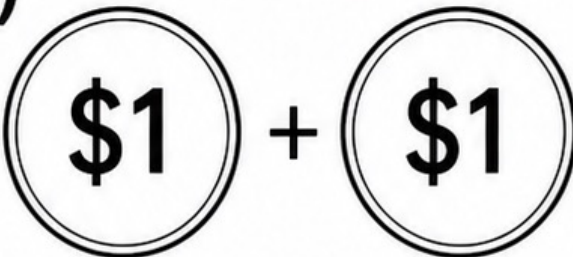
3)



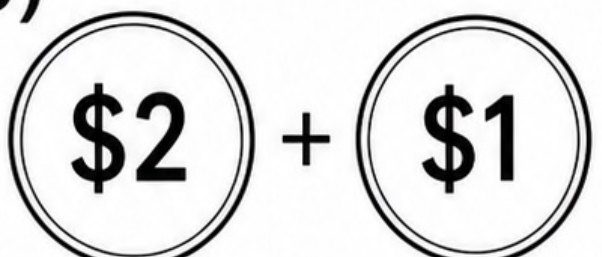
4)



5)



6)



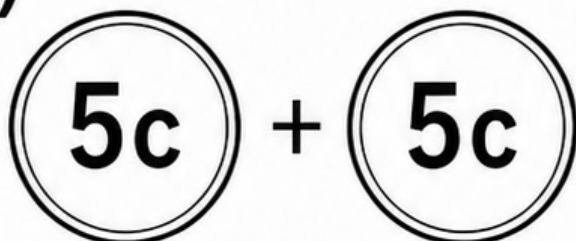
Name: ANSWERS

Date: _____

What Is It Worth?

Add the coin values. Write each total.

1)



_____ **10c** _____

2)



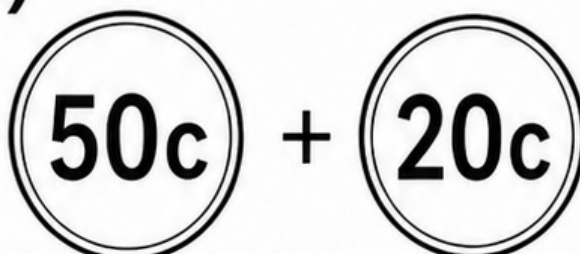
_____ **20c** _____

3)



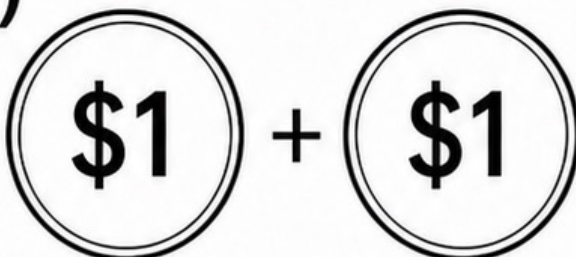
_____ **30c** _____

4)



_____ **70c** _____

5)



_____ **\$2** _____

6)



_____ **\$3** _____

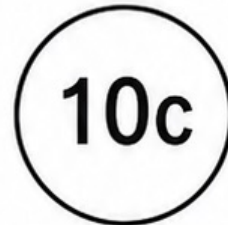
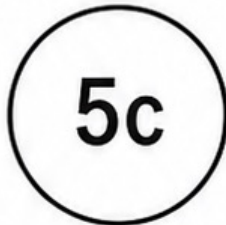
Name: _____

Date: _____

Order the Coins

Write each set from least value to greatest value.

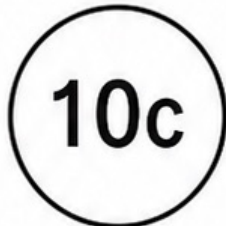
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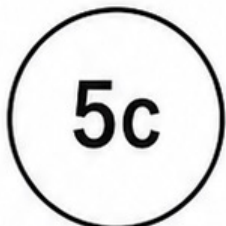
2.



3.



4.



PREVIEW

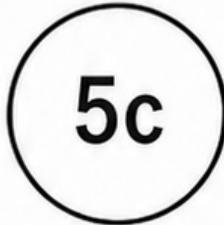
Name: ANSWERS

Date: _____

Order the Coins

Write each set from least value to greatest value.

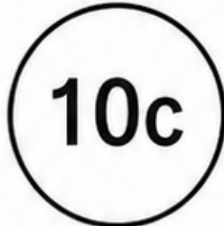
1.



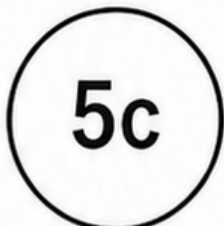
2.



3.



4.



Name: _____

Date: _____

I Spy Coin Values

Find and count each coin. Record the number you find.

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

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

Name: ANSWERS

Date: _____

I Spy Coin Values

Find and count each coin. Record the number you find.

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

5c	4
10c	3
20c	3
50c	2
\$1	3
\$2	3

Name: _____

Date: _____

Count and Graph Coins

Page 1 — Same-Coin Jars

Skip count the coins in each jar. Write the total.

A.



B.



C.



D.



E.



F.



PREVIEW

Name: **ANSWERS**

Date: _____

Count and Graph Coins

Page 1 — Same-Coin Jars

Skip count the coins in each jar. Write the total.

A.



15c

B.



40c

C.



40c

D.



\$1

E.



\$3

F.



\$4

Name: _____

Date: _____

Count and Graph Coins

Page 2 — Coin Collection Graph

Use the table to shade the graph. One square means one coin.

Coin	Number of Coins
5c	4
10c	3
20c	2
50c	2
\$1	1
\$2	3

5

4

3

2

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

Which coin appears most? _____

How many coins are there altogether? _____

Name: ANSWERS

Date: _____

Count and Graph Coins

Page 2 — Coin Collection Graph

Use the table to shade the graph. One square means one coin.

Coin	Number of Coins
5c	4
10c	3
20c	2
50c	5
\$1	1
\$2	3



Which coin appears most? 50c

How many coins are there altogether? 18 coins

Name: _____

Date: _____

Coin Patterns and Shop Maths

Page 1 — Coin Pattern Paths

Continue each growing pattern. Write the rule.

1.

5c

10c

15c

Rule: + _____

2.

10c

20c

30c

Rule: + _____

3.

\$2

\$4

\$6

Rule: + _____

4.

0c

5c

10c

Rule: + _____

Name: ANSWERS

Date: _____

Coin Patterns and Shop Maths

Page 1 — Coin Pattern Paths

Continue each growing pattern. Write the rule.

1.

5c	10c	15c	20c	25c	30c
----	-----	-----	-----	-----	-----

 Rule: + 5c

2.

10c	20c	30c	40c	50c	60c
-----	-----	-----	-----	-----	-----

 Rule: + 10c

3.

\$2	\$4	\$6	\$8	\$10	\$12
-----	-----	-----	-----	------	------

 Rule: + \$2

4.

0c	5c	10c	15c	20c	25c
----	----	-----	-----	-----	-----

 Rule: + 5c

Name: _____

Date: _____

Coin Patterns and Shop Maths

Page 2 — Make the Same Amount

Draw two different coin combinations for each amount.

10c

Way 1

Way 2

20c

Way 1

Way 2

50c

Way 1

Way 2

\$1

Way 1

Way 2

Name: **ANSWERS**

Date: _____

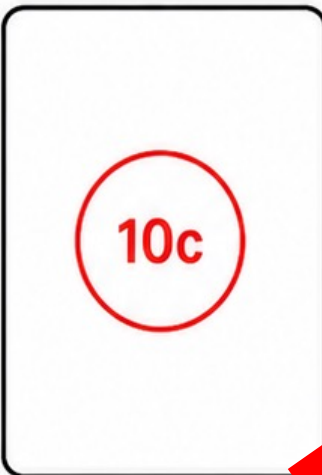
Coin Patterns and Shop Maths

Page 2 — Make the Same Amount

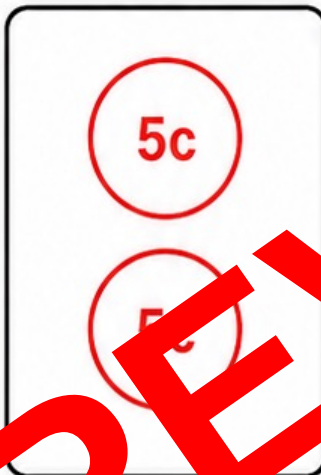
Draw two different coin combinations for each amount. **Sample answers**

10c

Way 1



Way 2

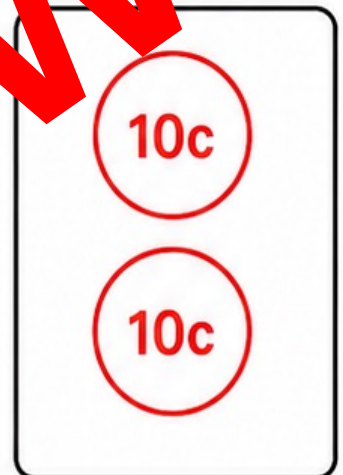


20c

Way 1

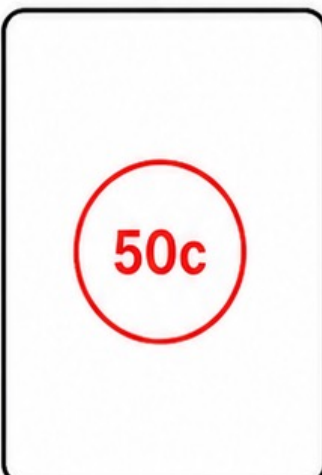


Way 2

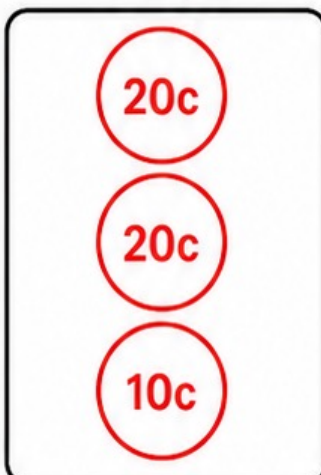


50c

Way 1



Way 2

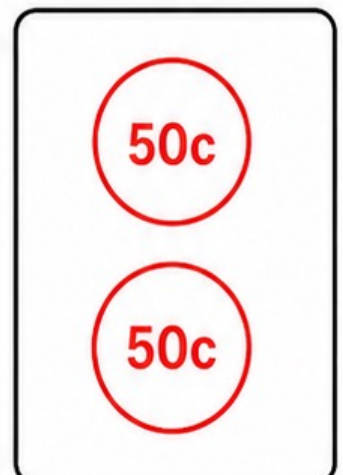


\$1

Way 1



Way 2



Name: _____

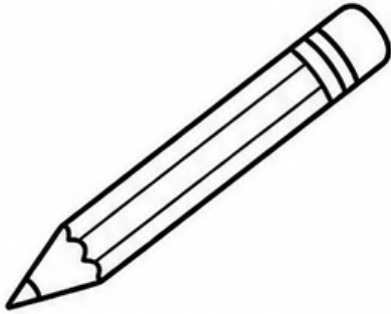
Date: _____

Coin Patterns and Shop Maths

Page 3 — Mini Shop

Show coins that pay the exact price.

1.



10c

Circle: 10c or 5c

10c

5c

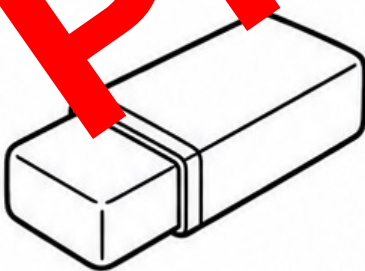
2.



15c

Draw coins.

3.



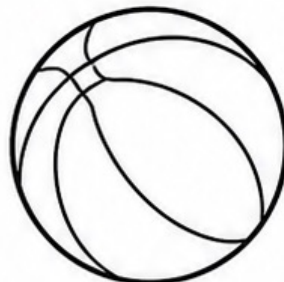
20c

Circle: 20c or 10c + 5c

20c

10c + 5c

4.



30c

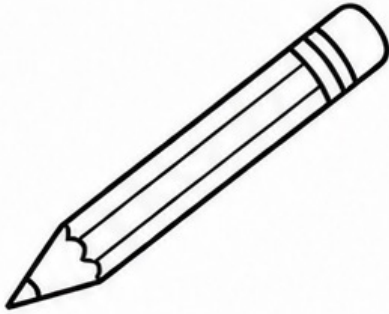
Draw coins.

Coin Patterns and Shop Maths

Page 3 — Mini Shop

Show coins that pay the exact price.

1.



10c

Circle: 10c or 5c

10c

5c

2.



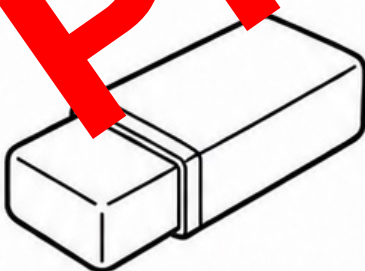
15c

Draw coins.

10c

5c

3.



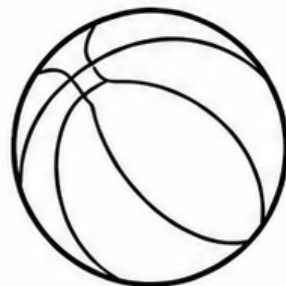
20c

Circle: 20c or 10c + 5c

20c

10c + 5c

4.



30c

Draw coins.

20c

10c



Coin Detective Sort



Place each card on the matching coin-value space.

5c



10c



20c



50c



\$1



\$2



PREVIEW

Coin Detective Cards

Cut apart the cards. Sort them on the mat.



Coin Pair Match – Level 1

Cut apart. Match each coin to its value words.



**FIVE
CENTS**



**TEN
CENTS**



**TWENTY
CENTS**



**FIFTY
CENTS**



**ONE
DOLLAR**



**TWO
DOLLARS**

Coin Pair Match — Level 2

Cut apart. Match each amount to an equal coin combination.

10c	$5c + 5c$ 	20c	$10c + 10c$ 
30c	$20c + 10c$ 	40c	$20c + 20c$ 
\$1	$50c + 50c$ 	\$2	$\$1 + \1 

Name: _____

Date: _____

Coin Shop Challenge

Assessment Page 1

1. Write the value of this coin: _____



2. Circle the two gold coins:



3. Order from least to greatest:

50c, 5c, 2c → →

4. Find the total:

$$10c + 10c = \underline{\hspace{2cm}}$$

5. Continue:

5c, 10c, 15c,

6. Which is worth more: 50c or \$1? Explain.

Name: **ANSWERS**

Date: _____

Coin Shop Challenge

Assessment Page 1

1. Write the value of this coin:



10c

2. Circle the two gold coins:



3. Order from least to greatest:

50c, 5c, 20c

5c

→

20c

→

50c

4. Find the total:

$$10c + 10c = \underline{20c}$$

5. Continue:

5c, 10c, 15c,

20c

25c

6. Which is worth more: 50c or \$1? Explain.

\$1 is worth more. \$1 = 100c, and 100c is
greater than 50c.

Name: _____

Date: _____

Coin Shop Challenge

Assessment Page 2

Show your thinking with coins, a drawing or a number sentence.

- 1) A sticker costs 15c. Show coins that pay exactly 15c.



- 2) A crayon costs 20c. Sam has two 10c coins.
Does Sam have enough? Explain.



- 3) A teddy costs 30c. Mia has 20c and 10c.
How much does she have?



- 4) Create a coin pattern that grows by 5c.
Write the first five totals.

Coin Shop Challenge

Assessment Page 2

Show your thinking with coins, a drawing or a number sentence.

- 1) A sticker costs 15c. Show coins that pay exactly 15c.



$10c + 5c = 15c$

- 2) A crayon costs 20c. Sam has two 10c coins.
Does Sam have enough? Explain.



Yes. $10c + 10c = 20c$.

- 3) A teddy costs 30c. Mia has 20c and 10c.
How much does she have?



$20c + 10c = 30c$.

- 4) Create a coin pattern that grows by 5c.
Write the first five totals.

5c, 10c, 15c, 20c, 25c



Money Coins Rubric

Student: _____

Date: _____

Curriculum: AC9M1A01, AC9M1N05

CRITERION	BEGINNING	DEVELOPING	ACHIEVING	CONFIDENT	EXCEEDING
Recognises coin denominations	Needs help	Names some coins	Names all six coins	Names coins and values	Explains coin features
Compares and orders coin values	Needs help	Orders two coins	Orders common sets	Orders all six coins	Justifies the order
Counts coins and continues patterns	Needs help	Counts with prompts	Counts by 2s, 5s and 10s	Continues 2s, 5s and 10s	Creates and explains patterns
Models simple money transactions	Needs help	Chooses one coin	Makes exact amounts	Shows two combinations	Solves and checks
Explains a strategy	Needs prompting	Names one step	Shows clear thinking	Explains the choice	Compares strategies

Teacher comment: _____

Money Coins

Year 1

PREVIEW



Learning Goal

Recognise, compare, count and use Australian coins.

Success criteria

- I can name the coin values.
- I can order and count coin values.
- I can make an exact payment.



Meet the Coins

5c • 10c • 20c • 50c • \$1 • \$2

Four silver coins: 5c, 10c, 20c and 50c

Two gold coins: \$1 and \$2



Value, Not Size

The denomination tells us a coin's value.

A large coin is not always worth more.

50c is physically larger than \$2, but \$2 has the greater value.



The 5-Cent Coin

Color • weight • value

kip count: 5c, 10c, 15c, 20c



The 10-Cent Coin

• weighs ten cents

• trip count: 10c, 20c, 30c, 40c



The 20-Cent Coin

Silver • worth twenty cents

$$10c + 10c = 20c$$



The 50-Cent Coin

Silver • worth fifty cents

$20c + 50c = \$1$



The I-Dollar Coin

Gold • worth one dollar

\$1 = 100c

50c + 50c = \$1



The 2-Dollar Coin

Can you work with two dollars

$$\$1 + \$1 = \$2$$



Order by Value

Least to greatest test:

5c, 1c, 20c, 50c, \$1, \$2



Same Amount, Different Coins

$$10c = 5c + 5c$$

$$20c = 10c + 10c$$

$$\$1 = 50c + 50c$$



Coin Patterns

Count by 5c: 5c, 10c, 15c, 20c

Count by 10c: 10c, 20c, 30c, 40c



Mini Shop Model

An item costs 30c.

$20c + 10c = 30c$

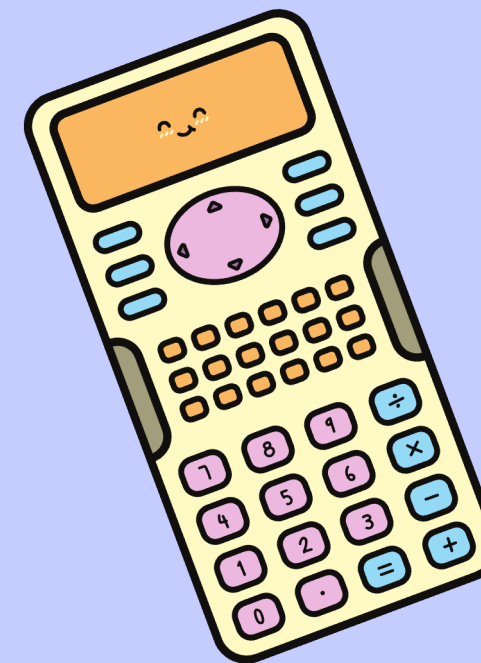
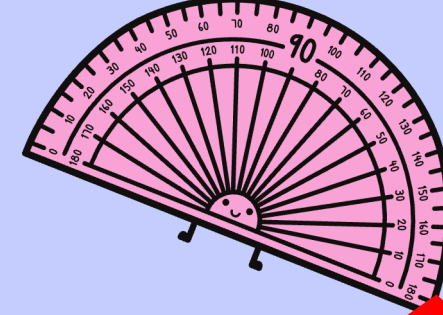
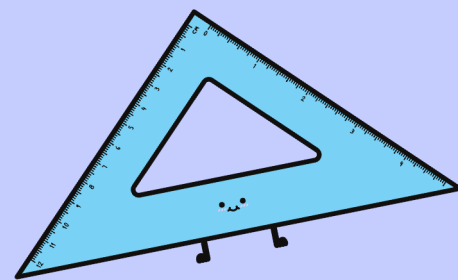
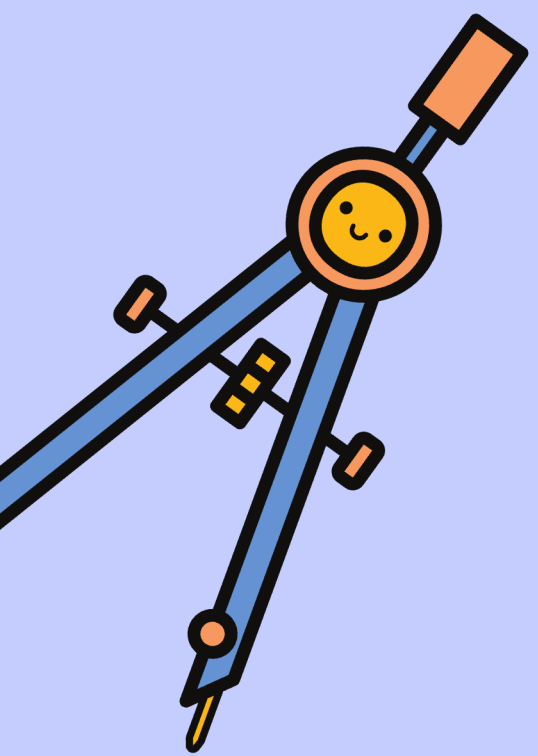
This coin combination pays the exact price.



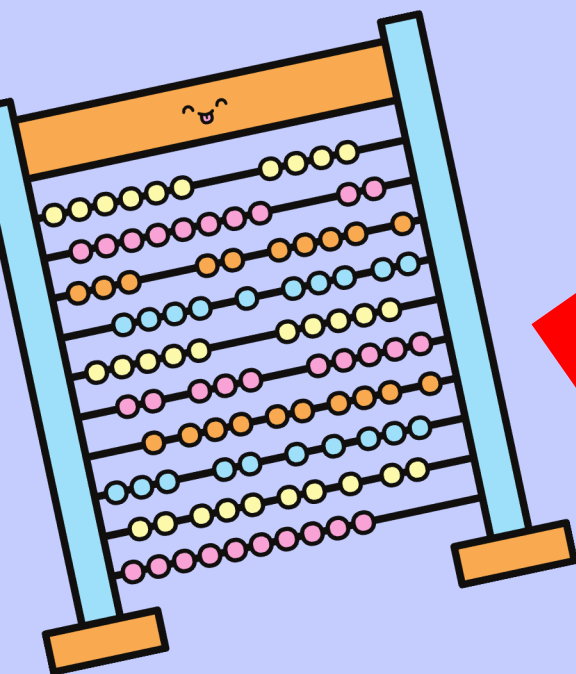
Quick Check

1. Which coin worth two dollars?
2. Order 5c, 20c and 10c from least to greatest.
3. Show coins that make exactly 30c.

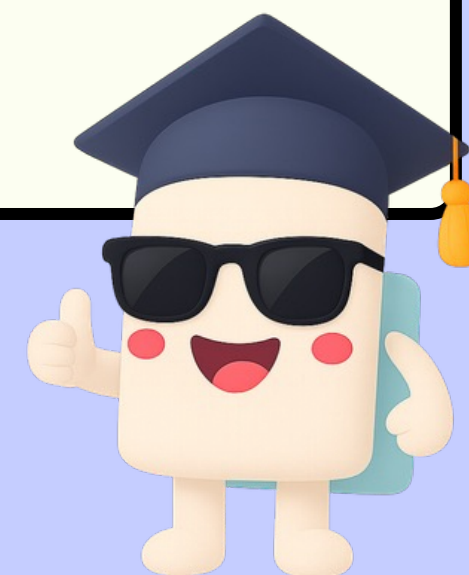
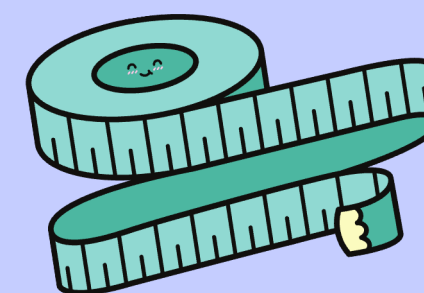
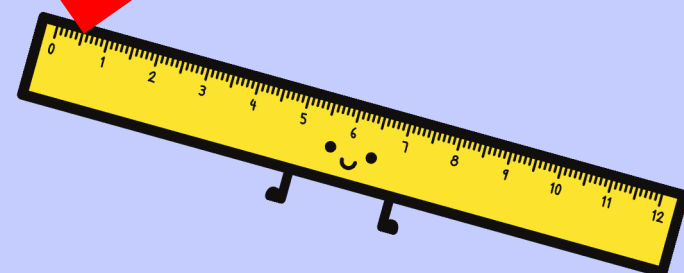




Well Done!



PREVIEW



Money Coins Quiz

Year 1



Question 1

Which value is shown on a 1-cent coin?

A. 5c

B. 1c

C. 20c

D. 50c



Answer 1

10c

The denomination 10c tells us the coin is worth ten cents.



Question 2

True or false?

A 50c coin is worth more than a 20c coin.

True

False



Answer 2

Fifty cents is greater than twenty cents.



Question 3

What is the smallest Australian coin value in this unit?



Answer 3

Five cents is the least value of the six coins.



Question 4

Which coin is worth two dollars?

A. 20¢

B. 5¢

C. \$1

D. \$2



Answer 4

The dollar sign and numeral 2 show two dollars.



Question 5

Put 20c, 5c and 10c in order from least to greatest.



Answer 5

5c, 10c, 15c



Question 6

True or false?

A \$1 coin has a greater value than a 50c coin.

True

False



Answer 6

One dollar equals 100 cents, which is more than 50 cents.



Question 7

What is the total of two consecutive

A. 10c

B. 15c

C. 20c

D. 30c



Answer 7

Ten cents plus ten cents equals twenty cents.



Question 8

Continue the coin pattern:

5c, 5c, 15c, _____, _____



Answer 8

20 25

The battery grows by 5c each time.



Question 9

Which pair pays exactly 30c

A. 20c + 10c

B. 20c + 10c

C. 10c + 5c

D. one 50c coin



Answer q

A. $20c + 10c = 30c$



Question 10

True or false?

Five 10c coins have a total value of 50c.

True

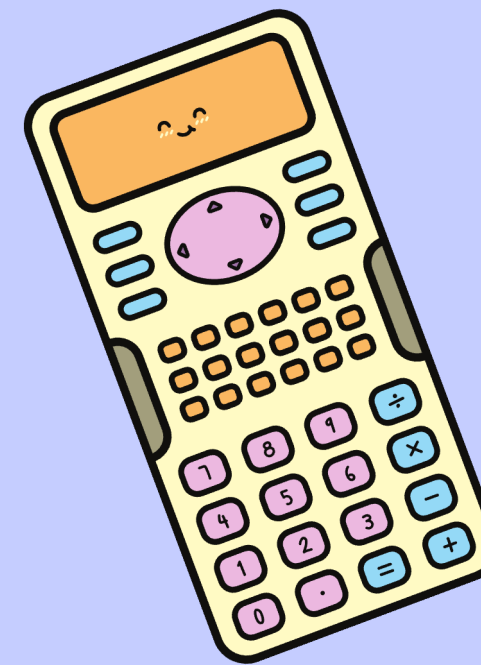
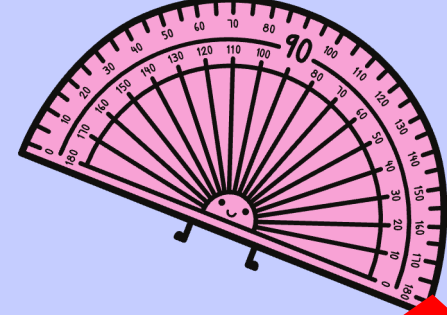
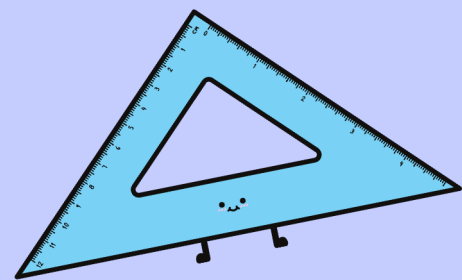
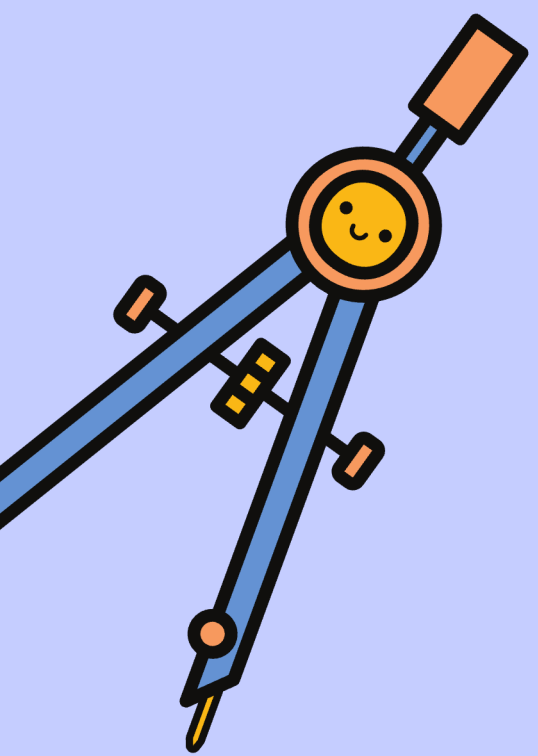
False



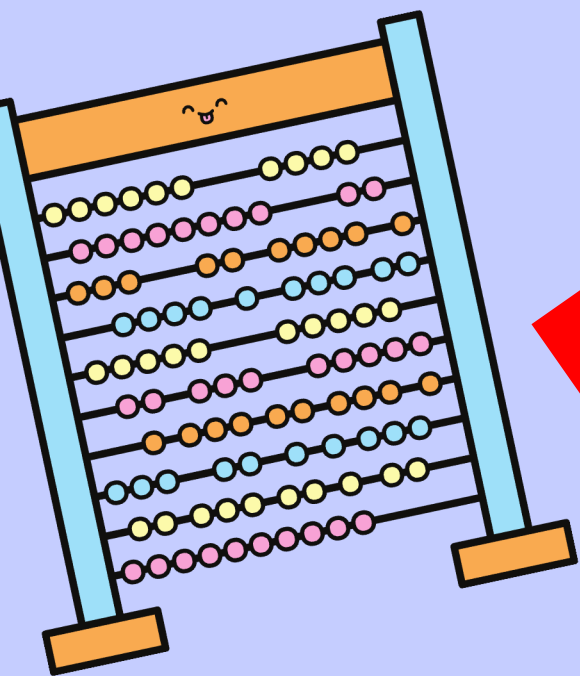
Answer 10

Skip counting by tens: 10, 20, 30, 40, 50.





Well Done!



PREVIEW

