









Year 2 Worksheet 4: Counting Money

Question 1: Counting the coins.



Question 2: Write Australian currency values in both dollars and cents.

1	\$2.15 =
2	\$5.30 =
3	\$10.50 =
4	\$20.05 =
5	\$25.40 =
6	\$30.20 =
7	\$40.75 =
8	\$45.60 =
9	\$50.25 =
10	\$35.10 =



Question 3: Answer the following.

1	I am made up of five coins. One is a 20-cent coin, two are 5-cent coins, and the other two are 2-cent coins. Who am I?
2	I have four coins. There's a 50-cent coin, a 10-cent coin, and two 1-dollar coins. Who am I?
3	You can find me with five coins. I have a 10-cent coin, two 20-cent coins, and two 2-dollar coins. Who am I?
4	There are four coins that make me up. One is a 5-cent coin, two are 50-cent coins, and the last one is a 1-dollar coin. Who am I?
5	I consist of two 5-dollar bills, one 2-dollar coin, and one 10-cent coin. Who am I?



6	There are four coins and one \$10 bill that make me up. One coin is 50 cents, another is 20 cents, the third is 10 cents, and the last one is 5 cents. Who am I?
7	I am made up of one \$5 bill, two 50-cent coins, and two 1-dollar coins. Who am I?
8	You'll find me with three 20-cent coins, one 10-dollar bill, and one 2-dollar coin. Who am I?
9	I consist of three 5-dollar bills, one 1-dollar coin, and one 50-cent coin. Who am I?
10	There are two 2-dollar coins, two 10-dollar bills, and one 1-dollar coin that make me up. Who am I?



Personalised English & Math Tutoring

Redeem Free Assessment





Answer Key

Question 1: Counting the coins.

\$3.85
\$1.45
\$3.15
\$3.95
\$4.90
\$5.15



Question 2: Write Australian currency values in both dollars and cents.

1	\$2.15 = Two dollars and fifteen cents.
2	\$5.30 = Five dollars and thirty cents.
3	\$10.50 = Ten dollars and fifty cents.
4	\$20.05 = Twenty dollars and five cents.
5	\$25.40 = Twenty-five dollars and forty cents.
6	\$30.20 = Thirty dollars and twenty cents.
7	\$40.75 = Forty dollars and seventy-five cents.
8	\$45.60 = Forty-five dollars and sixty cents.
9	\$50.25 = Fifty dollars and twenty-five cents.
10	\$35.10 = Thirty-five dollars and ten cents.



Question 3: Answer the following.

1	<p>I am made up of five coins. One is a 20-cent coin, two are 5-cent coins, and the other two are 2-cent coins. Who am I? Answer: 20-cent + 5-cent + 5-cent + 2-cent + 2-cent = 34 cents.</p>
2	<p>I have four coins. There's a 50-cent coin, a 10-cent coin, and two 1-dollar coins. Who am I? Answer: 50-cent + 10-cent + 1-dollar + 1-dollar = \$2.60.</p>
3	<p>You can find me with five coins. I have a 10-cent coin, two 20-cent coins, and two 2-dollar coins. Who am I? Answer: 10-cent + 20-cent + 20-cent + 2-dollar + 2-dollar = \$4.70.</p>
4	<p>There are four coins that make me up. One is a 5-cent coin, two are 50-cent coins, and the last one is a 1-dollar coin. Who am I? Answer: 5-cent + 50-cent + 50-cent + 1-dollar = \$2.05.</p>
5	<p>I consist of two 5-dollar bills, one 2-dollar coin, and one 10-cent coin. Who am I? Answer: \$5 bill + \$5 bill + 2-dollar + 10-cent = \$10.10.</p>
6	<p>There are four coins and one \$10 bill that make me up. One coin is 50 cents, another is 20 cents, the third is 10 cents, and the last one is 5 cents. Who am I? Answer: 50-cent + 20-cent + 10-cent + 5-cent + \$10 bill = \$11.85.</p>
7	<p>I am made up of one \$5 bill, two 50-cent coins, and two 1-dollar coins. Who am I? Answer: \$5 bill + 50-cent + 50-cent + \$1 coin + \$1 coin = \$7.</p>
8	<p>You'll find me with three 20-cent coins, one 10-dollar bill, and one 2-dollar coin. Who am I? Answer: 20-cent + 20-cent + 20-cent + \$10 bill + 2-dollar = \$10.60.</p>
9	<p>I consist of three 5-dollar bills, one 1-dollar coin, and one 50-cent coin. Who am I? Answer: \$5 bill + \$5 bill + \$5 bill + \$1 coin + 50-cent = \$16.50.</p>
10	<p>There are two 2-dollar coins, two 10-dollar bills, and one 1-dollar coin that make me up. Who am I? Answer: 2-dollar + 2-dollar + \$10 bill + \$10 bill + \$1 coin = \$25.</p>