

Name: _____

Date: _____

Name the Coin

GRADE 1

MATHEMATICS

F1.1

B1.1

Canadian coins have names. A nickel is 5¢. A dime is 10¢. A quarter is 25¢. A loonie is \$1 and a toonie is \$2.

PART A: NAME THE COIN

Draw a line from each coin to what it is worth.

- | | | |
|------------|-------|--------------|
| 1. Nickel | _____ | A 5¢ |
| 2. Dime | _____ | B \$1 |
| 3. Quarter | _____ | C \$2 |
| 4. Loonie | _____ | D 10¢ |
| 5. Toonie | _____ | E 25¢ |

PART B: COUNT THE COINS

- | | | |
|----|---|--------------|
| 6. |   | Total: _____ |
| 7. |   | Total: _____ |
| 8. |   | Total: _____ |
| 9. |    | Total: _____ |

PART C: HOW MUCH?

- A dime is worth _____ cents.
- A nickel is worth _____ cents.
- Two dimes are worth _____ cents.
- Two nickels are worth _____ cents.

14. A quarter and a nickel are worth _____ cents.

15. Three dimes are worth _____ cents.

PART D: WHICH IS MORE?

16. Which coin is worth the most?

- ☐ (A) Quarter ☐ (B) Dime ☐ (C) Nickel

17. Which is worth more, a dime or a nickel?

- ☐ (A) A dime ☐ (B) A nickel ☐ (C) They are the same

PART E: DRAW TWO COINS

18. Draw two coins. Write how much they are worth together.

SHOW YOUR WORK

Name the Coin

ANSWER KEY

1. A) 5¢
2. D) 10¢
3. E) 25¢
4. B) \$1
5. C) \$2
6. 10¢
7. 15¢
8. 30¢
9. 25¢
10. 10
11. 5
12. 20
13. 10
14. 30
15. 30
16. A) Quarter
17. A) A dime
18. Any two coins with a correct total, for example a dime and a nickel making 15¢.

TEACHER NOTES

Reduced expectations: only three coin values are counted, groups are two or three coins, and Part A matches names to values before any counting is asked for. No pennies appear anywhere, since Canada withdrew them in 2013.