

Count by Fives

GRADE 1

MATHEMATICS

B1.1

F1.1

Nickels count by fives: 5, 10, 15, 20. Dimes count by tens: 10, 20, 30, 40. Point to each coin as you say the number.

PART A: NICKELS

1. Two nickels are _____¢.
2. Three nickels are _____¢.
3. Four nickels are _____¢.

PART B: COUNT THE COINS YOU SEE

4.  Total: _____
5.  Total: _____
6.  Total: _____

PART C: DIMES

7. Two dimes are _____¢.
8. Three dimes are _____¢.
9. Four dimes are _____¢.

PART D: HOW MANY COINS?

10. 20¢ is how many nickels?
(A) 4 (B) 2 (C) 20
11. 40¢ is how many dimes?
(A) 4 (B) 40 (C) 10

PART E: HOW MUCH MONEY?

- 12.** Raj has 4 nickels. How much money is that?

SHOW YOUR WORK

Answer: _____

- 13.** Nina has 3 dimes. How much money is that?

SHOW YOUR WORK

Answer: _____

- 14.** Ayla has 2 dimes and Joel has 4 nickels. How much does each of them have?

SHOW YOUR WORK

Answer: _____

- 15.** Dina has 5 nickels. How much money is that?

SHOW YOUR WORK

Answer: _____

PART F: DRAW AND COUNT

- 16.** Draw 5 nickels. Count them by fives and write the total.

SHOW YOUR WORK

Count by Fives

ANSWER KEY

1. 10
2. 15
3. 20
4. 15¢
5. 20¢
6. 20¢
7. 20
8. 30
9. 40
10. A) 4
11. A) 4
12. 20¢.
13. 30¢.
14. Ayla has 20¢ and Joel has 20¢.
15. 25¢.
16. Five nickels drawn, counted 5, 10, 15, 20, 25, with a total of 25¢ written underneath.

TEACHER NOTES

Reduced expectations: one coin type per part, counts stay under seven coins, and the counting sequence is given in the instructions. The Standard sheet in this unit fills in gaps in a skip-counting sequence.