

20. Barry has 59 trading cards. Jim has 42 trading cards. If Barry has 15 more than Bill, what math sentence would you use to find out how many Bill has?

- A. $59 - 42 =$
- B. $59 + 15 =$
- C. $42 - 15 =$
- D. $59 - 15 =$

21. Look at the coins below. What fraction of the coins are dimes?



- A. $\frac{1}{4}$
- B. $\frac{4}{9}$
- C. $\frac{5}{9}$
- D. $\frac{4}{5}$