



Incrementing Coins

Name: _____

Determine how much the coin count is incrementing by.

Ex) 50¢ → 60¢ → 61¢ → 62¢ → 63¢ → 64¢
dime penny penny penny penny

1) 35¢ → 60¢ → 85¢ → 90¢

2) 20¢ → 45¢ → 70¢ → 95¢

3) 50¢ → 75¢ → 85¢ → 90¢

4) 30¢ → 40¢ → 41¢ → 42¢ → 43¢

5) 50¢ → 75¢ → 85¢ → 90¢

6) 10¢ → 35¢ → 60¢ → 65¢

7) 30¢ → 55¢ → 80¢ → 90¢

8) 10¢ → 35¢ → 45¢ → 55¢ → 56¢

9) 45¢ → 70¢ → 95¢ → 96¢

10) 20¢ → 45¢ → 70¢ → 80¢ → 85¢

Answers

Ex. d, p, p, p, p

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____



Incrementing Coins

Name: **Answer Key**

Determine how much the coin count is incrementing by.

Ex) 50¢ → 60¢ → 61¢ → 62¢ → 63¢ → 64¢
dime penny penny penny penny

1) 35¢ → 60¢ → 85¢ → 90¢
quarter quarter nickel

2) 20¢ → 45¢ → 70¢ → 95¢
quarter quarter quarter

3) 50¢ → 75¢ → 85¢ → 90¢
quarter dime nickel

4) 30¢ → 40¢ → 41¢ → 42¢ → 43¢
dime penny penny penny

5) 50¢ → 75¢ → 85¢ → 90¢
quarter dime nickel

6) 10¢ → 35¢ → 60¢ → 65¢
quarter quarter nickel

7) 30¢ → 55¢ → 80¢ → 90¢
quarter quarter dime

8) 10¢ → 35¢ → 45¢ → 55¢ → 56¢
quarter dime dime penny

9) 45¢ → 70¢ → 95¢ → 96¢
quarter quarter penny

10) 20¢ → 45¢ → 70¢ → 80¢ → 85¢
quarter quarter dime nickel

Answers

Ex. d, p, p, p, p

1. q, q, n

2. q, q, q

3. q, d, n

4. d, p, p, p

5. q, d, n

6. q, q, n

7. q, q, d

8. q, d, d, p

9. q, q, p

10. q, q, d, n