



ROW OF COINS CHALLENGES 3C



Use the same coins (above) for both challenges.

CHALLENGE 1

Put the coins above in a row so that:

- the first three coins add up to 31 cents
- the last three coins add up to 40 cents
- the first coin is worth five times more than the last coin
- the lowest value coin is not the 3rd coin
- there are 2 coins between the two quarters.

CHALLENGE 2

Put the coins above in a row so that:

- there is one coin between the 2 nickels
- there are 2 coins between the 2 quarters
- the last coin is worth half the value of the first coin
- the lowest value coin is next to a highest value coin

Name

Date



ROW OF COINS CHALLENGES 3C ANSWERS

CHALLENGE 1 ANSWER



CHALLENGE 2 ANSWER

