## Row of Coins ChialLenges 2B



Use the same coins (above) for both challenges.

## $\mathbb{C H} H L E N G E 1$

Put the coins above in a row so that:

- the first two coins add up to 6 cents
- there are 2 coins between the two nickels
- the middle coin has the highest value
- the first coin is not a nickel

$$
\mathbb{C H} A L L E N G E 2
$$

Put the coins above in a row so that:

- the first 3 coins add up to 12 cents
- the last 3 coins add up to 11 cents
- there is one coin in between the two pennies


## Row of Coins ChialLenges 2B ANSWERS



## CHALLENGE 2 ANSWER



