## Row of Coins ChiaLLenges 2D



Use the same coins (above) for both challenges.

## CHALLENGE

Put the coins above in a row so that:

- the first and last coin have the same value
- the total of the first 3 coins is 36 cents
- there is one coin in between the two quarters
- the second coin has the lowest value


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

Put the coins above in a row so that:

- the first coin is worth half the value of the last coin
- the first 3 coins add up to 16 cents
- the last 3 coins add up to 60 cents
- there are 3 coins in between the two dimes


## Row of Coins ChalLenges 2D ANSWERS



Use the same coins (above) for both challenges.

$$
\text { CHALLENGE } 1 \text { ANSWER. }
$$



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



