## Row of Coins Challenges 4A



Use the same coins (above) for both challenges.

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

Put the coins above in a row so that:

- the total of the first 3 coins is $\$ 1.30$.
- the total of the last 3 coins is 65 c .
- the highest value coin is not the first coin in the row.
- the total of the middle two coins is 15 c .
- the last coin is worth half the value of the first coin.


## CHALLENGEB

Put the coins above in a row so that:

- There are two coins in between the two 10c coins.
- The last coin is worth twice as much as the first coin.
- The middle two coins are worth 25 c .
- The total of the first 3 coins is 65 c .


## Row of Coins Challenges 4A ANswers

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C H A L L E N G E A A N S W E R
$$



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C H A L L E N G E B A N S W E R
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