## ROW OF COINS CHALLENGES 4



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 57p
- the total of the last 3 coins is 31 p
- the copper coins are at the start and end of the rows
- the 2 coins with the highest value are next to each other

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

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 $16 p$
- the last 3 coins add up to $72 p$
- the largest and smallest sized coins are next to each other


## Row of Coins Challenges 4 ANSWERS

CHALLENGE A ANSWER


CHALLENGEB ANSWER


