

Your Turn: Share Between Three

Share the beads and the \$1 coins equally between three people. Subitise or count each group, then write how many each person gets.

1 Share the beads

Share the beads equally between three people. Write how many each person gets.

Nine beads, three people.



Six beads, three people.



2 Share the coins

Each coin is \$1. Share the coins equally between three people. Write how many each gets.

Six \$1 coins, three people.



Nine \$1 coins, three people.



3 How many each?

Twelve beads were shared equally into these three plates. Subitise or count one plate, then write how many each person gets.

