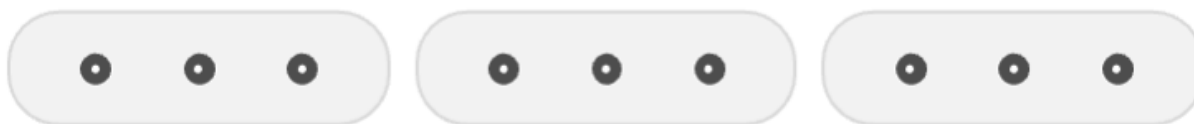


Share Between Three

Count a collection of items — nine beads or six \$1 coins — and share them equally between three people. Subitise the small groups, or count each group by ones, to decide how many each person receives.

Share nine beads between three people

“Nine beads shared equally between three — how many does each person get?”



Subitise each plate — three beads on each — so each person gets three.

SPOTLIGHT Two ways to check each share

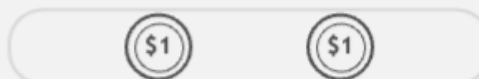
Decide how many are in each share by subitising, or by counting each group by ones.

Subitise the beads



see “three” at a glance

Count the coins by ones



count: one, two — \$2 each

Count the collection

Count how many beads or coins there are to start.

Share between three

Deal them out, one at a time, into three equal shares.

Subitise or count

Check each share by subitising, or counting by ones.