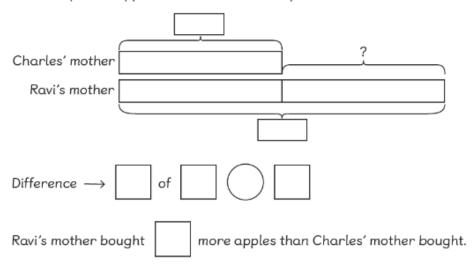
2
Emma bought 10 marbles. How many marbles did they buy altogether?
Emma
Holly
notify
$Holly \longrightarrow                                  $
Emma
Elliott
?
Elliott →
$Total \to \boxed{} \boxed$
They bought marbles altogether.

Elliott bought twice as many marbles as Emma bought.

Holly bought  $\frac{1}{2}$  as many marbles as Emma bought.

Ravi's mother bought 34 apples. Charles' mother bought  $\frac{1}{2}$  as many apples as Ravi's mother bought.

How many more apples did Ravi's mother buy?



3 Lulu had  $\frac{1}{2}$  as many 20p coins as Amira. Amira had thirty 20p coins.

How many 20p coins did they have altogether?