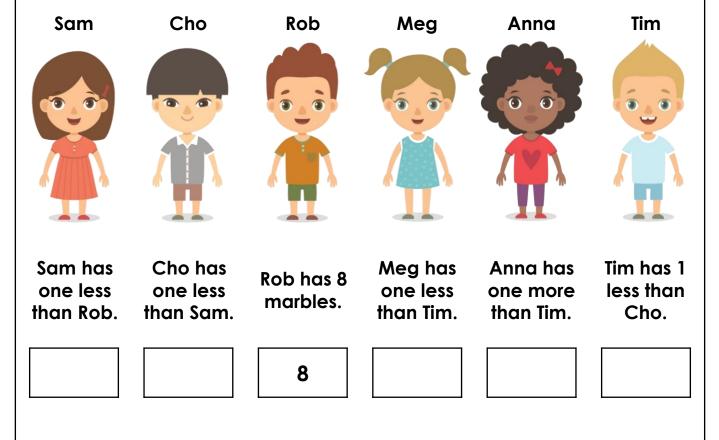
Count One Less

Six friends are comparing their marbles. Use the clues Investigate how many marbles each child has.





If Rob had 10 marbles, what would the new totals be?

| Sam | Cho | Rob | Meg | Anna | Tim |
|-----|-----|-----|-----|------|-----|
| | | 10 | | | |



Count One Less

Six friends are comparing their marbles. Use the clues Investigate how many marbles each child has.



Sam Cho Rob Meg Anna Tim

Sam has one less than Rob.

Cho has one less than Sam.

Rob has 8 marbles.

Meg has one less than Tim.

Anna has one more than Tim.

Tim has 1 less than Cho.

7

6

8

4

6

5

If Rob had 10 marbles, what would the new totals be?

Sam

Cho

Rob

Meg

Anna

Tim

9

8

10

6

8

7