## Take away 1

Use toys/objects as bits and bobs.
Make the first number then take one away and count carefully how many are left.

5-1 =
3-1 =
7-1 =
1-1 =
6-1 = $\qquad$
2-1 = $\qquad$
4-1 =
9-1 =
8-1 =
10-1 =

