ES

The results of a standard 6-sided die being rolled are shown in the tally chart.

1 **2**

How many times was:

a) 6 rolled? ☐

b) 2 rolled? ☐

c) 1 and 5 rolled? ☐

1	///
2	/
3	/////
4	//
5	///
6	////

1 2 3 4 5 6 7 8 9 0

Reset

ES

1 **2**

The results of a standard 6-sided die being rolled are shown in the tally chart.

If rolled again, what is the probability of rolling the following?

a) $2 = \dfrac{\square}{18}$

b) $4 = \dfrac{\square}{18}$

c) $1 = \dfrac{\square}{18}$

1	///
2	/
3	/////
4	//
5	///
6	////

1 2 3 4 5 6 7 8 9 0

Reset

Teach the Skill

Tally Marks are lines used to record counting. Tally marks are grouped in sets of 5. Count the number of tally marks below.

/ = 1

// = 2

/// = 3

//// = 4

////̸ = 5

////̸ ////̸ ////̸ ///

= 18

(continue)

Reset