Counters in the Cup

Gina puts some counters on the desk. Teri takes some of the counters and hides them in a cup. Gina wants to find how many counters Teri put in the cup.

1. Gina put down 9 counters.
   \[3 + \square = 9\] counters are in the cup.

2. Gina put down 7 counters.
   \[2 + \square = 7\] counters are in the cup.

3. Gina put down 8 counters.
   \[6 + \square = 8\] counters are in the cup.

4. **Connect It** Gina put down 6 counters. How many counters will Gina have left if Teri puts 2 in the cup? Show your work.
Counters in the Cup

Gina puts some counters on the desk. Teri takes some of the counters and hides them in a cup. Gina wants to find how many counters Teri put in the cup.

1. Gina put down 9 counters.
   \[3 + 6 = 9\]
   \(6\) counters are in the cup.

2. Gina put down 7 counters.
   \[2 + 5 = 7\]
   \(5\) counters are in the cup.

3. Gina put down 8 counters.
   \[6 + 2 = 8\]
   \(2\) counters are in the cup.

4. Connect It  Gina put down 6 counters. How many counters will Gina have left if Teri puts 2 in the cup? Show your work.
   \(4\) counters; \(4 + 2 = 6\)