

Addition Practice – 1

1. How many more counters would you place to model a way to make 6? Draw the counters. Fill in the blanks.

●	●	●		

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

2. How many more counters would you place to model a way to make 8? Draw the counters. Fill in the blanks.

●	●			

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

3. How many more counters would you place to model a way to make 9? Draw the counters. Fill in the blanks.

●				

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Addition Practice – 2

1. How many more counters would you place to model a way to make 5? Draw the counters. Fill in the blanks.

●				

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

2. How many more counters would you place to model a way to make 7? Draw the counters. Fill in the blanks.

●	●	●	●	●

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

3. How many more counters would you place to model a way to make 10? Draw the counters. Fill in the blanks.

●	●	●		

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Addition Practice – 3

1. How many more counters would you place to model a way to make 9? Draw the counters. Fill in the blanks.

●	●			

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

2. How many more counters would you place to model a way to make 8? Draw the counters. Fill in the blanks.

●	●	●	●	●

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

3. How many more counters would you place to model a way to make 7? Draw the counters. Fill in the blanks.

●				

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$