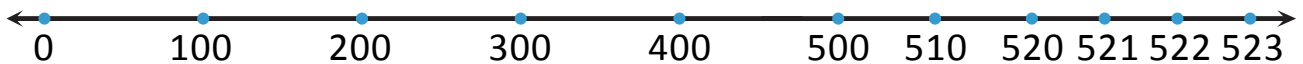# Bundle and Count

Draw and solve the following problems.

1. Nickel wants a cycle that costs $523. He needs to save $100 more to have enough money to buy it. How much money does Nickel already have?

   Cost of a cycle = $_____ .

   We can solve the problem by drawing a number line.

   ```
   <---•------•------•------•------•------•---•----•--•--•--•--->
       0     100    200    300    400    500  510  520 521 522 523
   ```

   Money needs to Nickel = $_____ .

   Money already have with Nickel = $_____ .

   -

2. The cost of a cell phone $ 1000 Claval needs $ 300 to buy it. How much money does Claval already have?

   Cost of cell phone = $_____ .

   We can solve the problem by drawing a number line.

   ```
   <---•----•----•----•----•----•----•----•----•----•----•--->
       0   100  200  300  400  500  600  700  800  900  1000
   ```

   Claval needs $_____ to buy it.

   Money already have with Claval = $_____ .