## Exercise 8

In the following exercises, use place value notation to find the value of the number modeled by the base-10 blocks.


## Solution

There are 6 blocks worth 100 squares, there are 2 blocks worth 10 squares, and there are 0 blocks worth 1 square. Therefore, there are

$$
6(100)+2(10)+0(1)=600+20+0=620 \text { squares. }
$$

