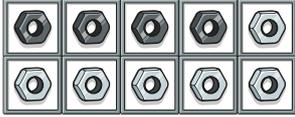
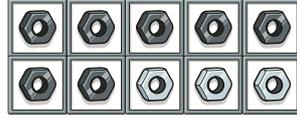


0 1 2 3 4 5 6 7 8 9 10

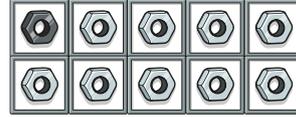
1.  Count the number of light nuts to complete the missing number.



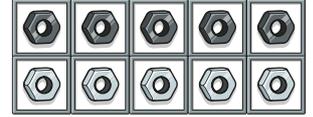
$$4 + \boxed{6} = 10$$



$$7 + \boxed{} = 10$$



$$1 + \boxed{} = 10$$



$$5 + \boxed{} = 10$$

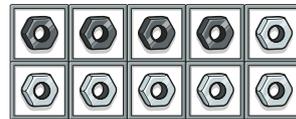
 Count the number of dark nuts to complete the missing number.



$$\boxed{} + 8 = 10$$



$$\boxed{} + 0 = 10$$



$$\boxed{} + 6 = 10$$



$$\boxed{} + 3 = 10$$

2.  Complete the missing number using the nuts to help you.



$$\boxed{} + 2 = 10$$



$$9 + \boxed{} = 10$$



$$\boxed{} + 4 = 10$$



$$3 + \boxed{} = 10$$



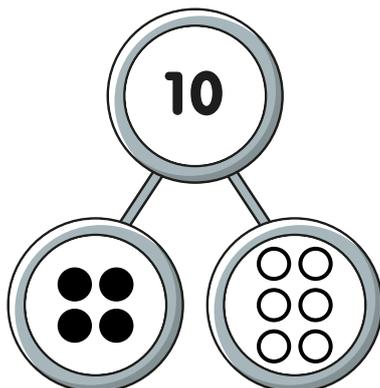
$$\boxed{} + 5 = 10$$



$$10 + \boxed{} = 10$$

3.  Draw the dots in the empty part to make a whole of 10.

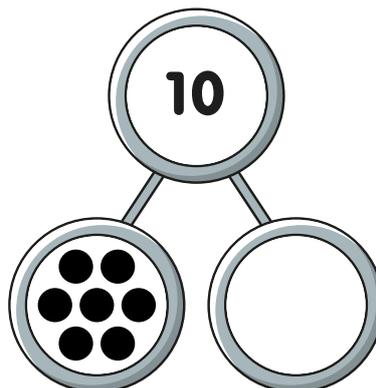
WHOLE



PART

PART

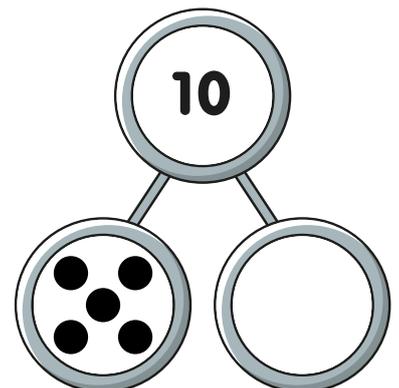
WHOLE



PART

PART

WHOLE



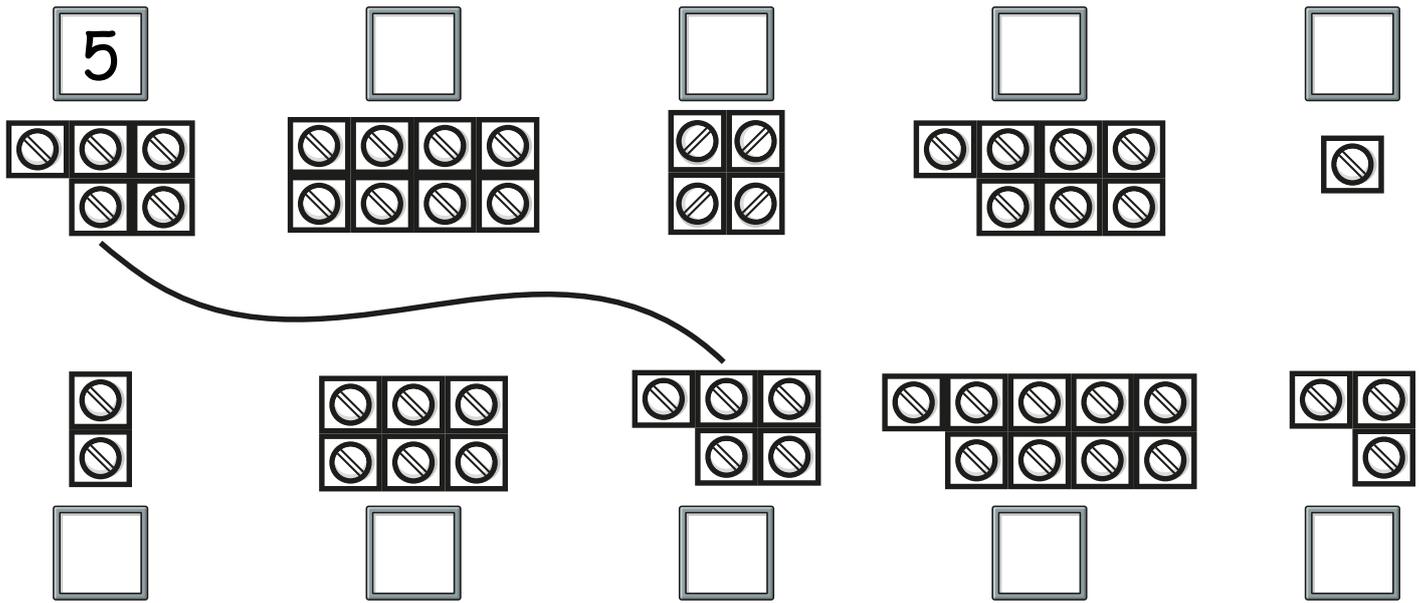
PART

PART

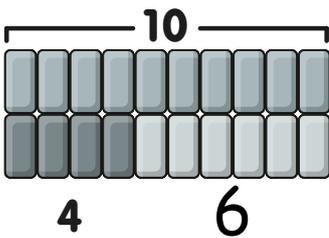
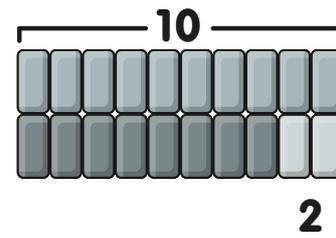
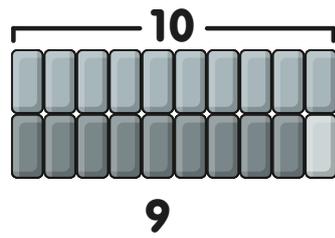
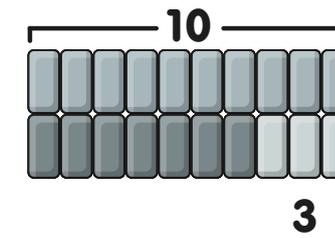
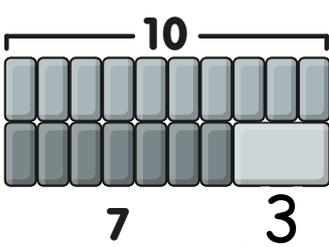
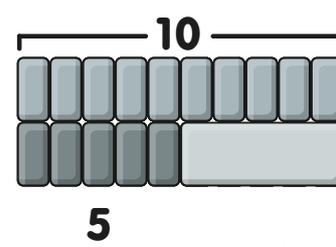
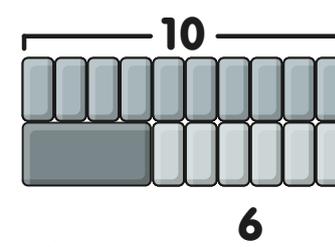
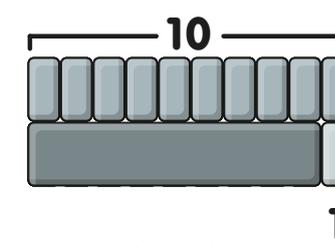
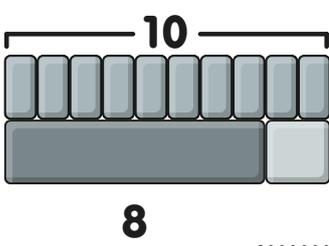
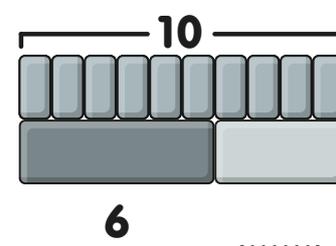
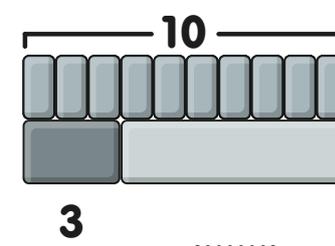
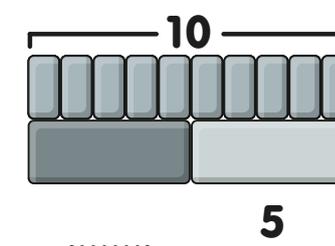
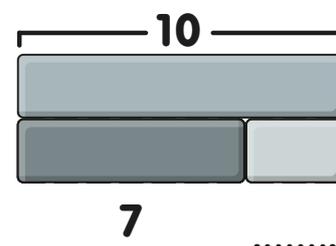
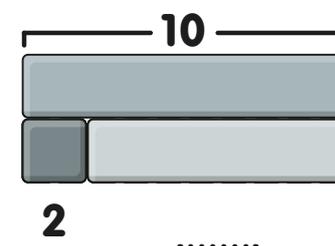
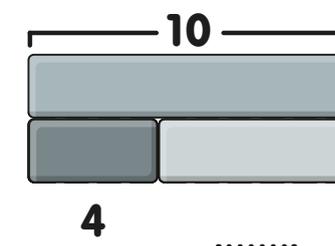
4.  Write the missing number of blocks.

 Draw a line joining the pairs of numbers that bond to 10.

5



5.  Complete the missing number in the bar model.

| | | | |
|--|---|--|---|
|  4 6 |  2 |  9 |  3 |
|  7 3 |  5 |  6 |  1 |
|  8 |  6 |  3 |  5 |
|  1 |  7 |  2 |  4 |