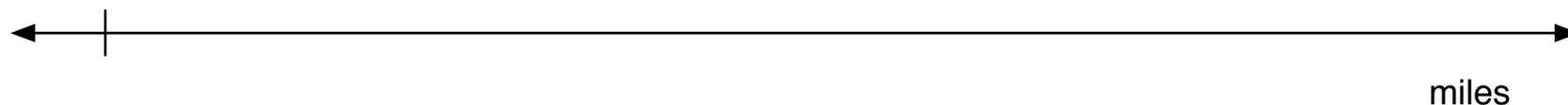
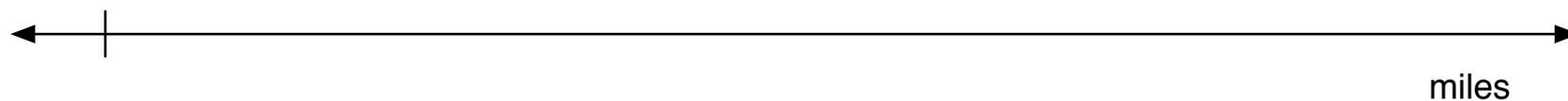
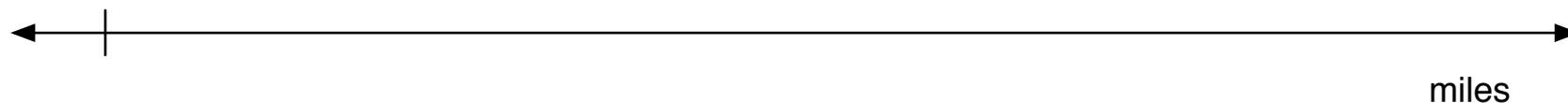


Name _____

Worksheet #1

- 3.** Yasmin wants to run on a race course that is 8 miles long. Make a race course where the red rod is the length of one mile.
- Mark the length of 8 miles. Label each mile.
 - Label a unit interval.

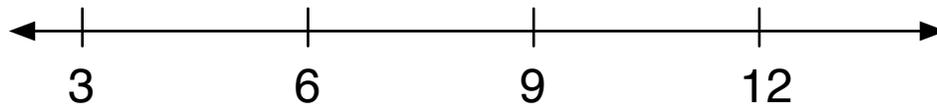


2. Are the numbers placed correctly? Mark your answer in the box.

yes *no*



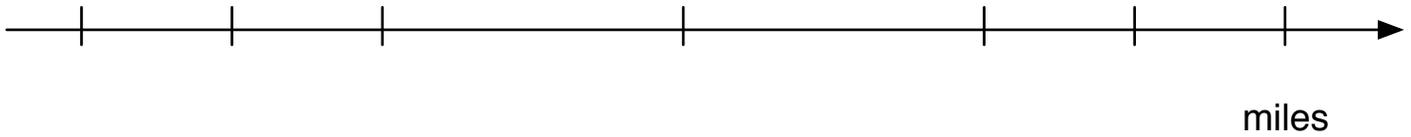
yes *no*



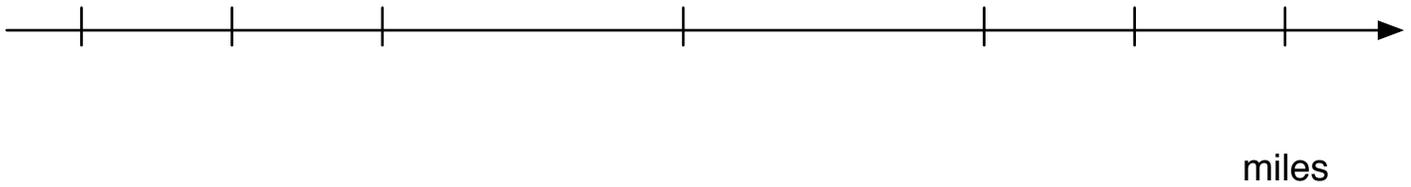
yes *no*



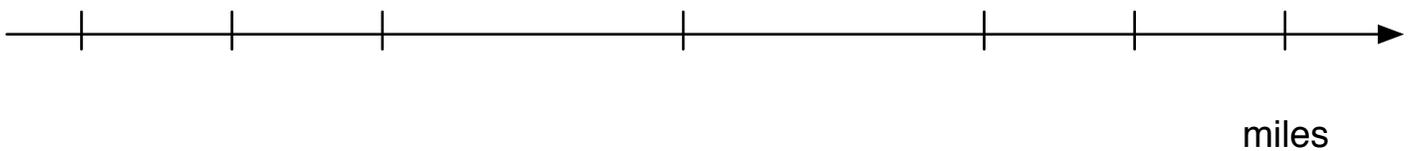
3. Use the number line to make a race course that is 6 miles long.



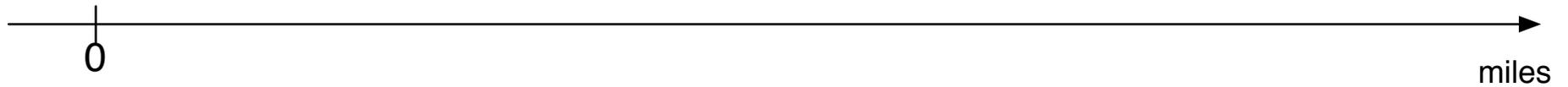
Use the number line to make a race course that is 6 miles long.



Use the number line to make a race course that is 6 miles long.

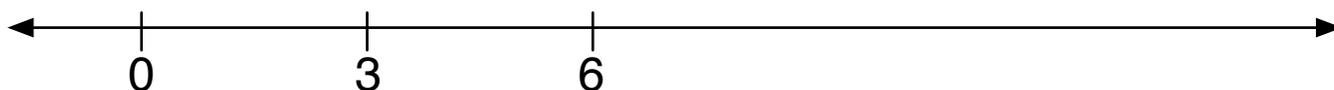
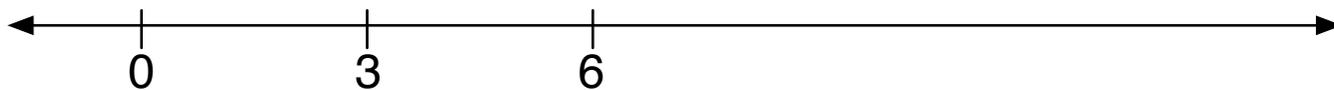
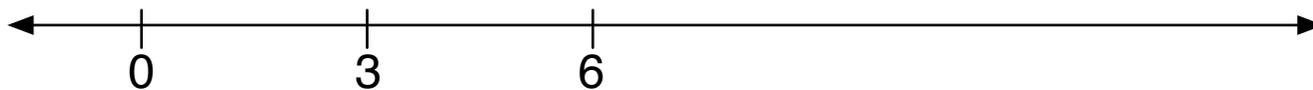


1.a. First, build a race course from 0 to 8 miles with every 2 miles marked. The purple rod= 2 miles.



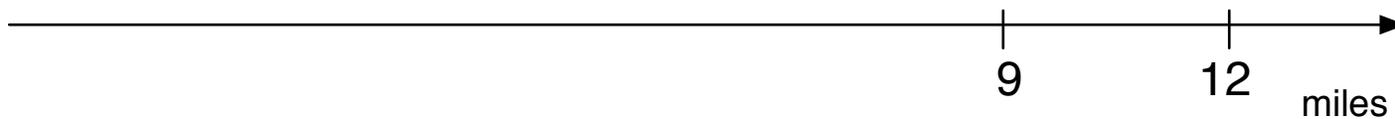
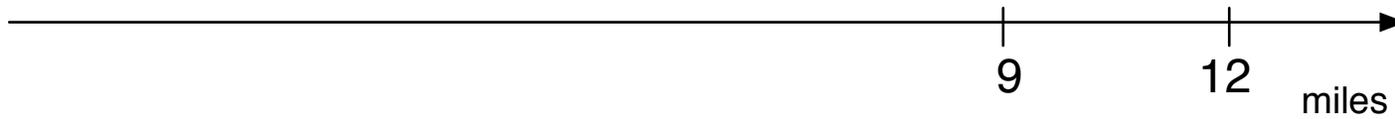
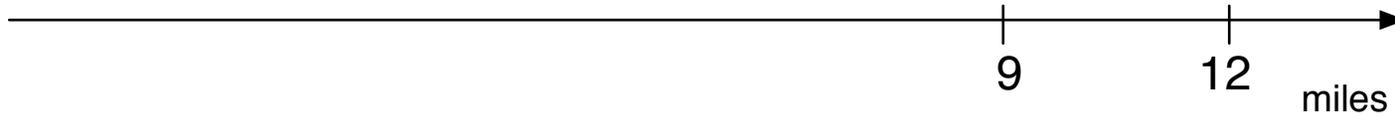
b. Santiago is running on the race course above. He is at 5 miles. Place him on the race course.

Place 7 on the number line.



Name _____

A school built the race course below. They forgot to mark the starting point! Use rods to figure out where 0 goes.



Name _____

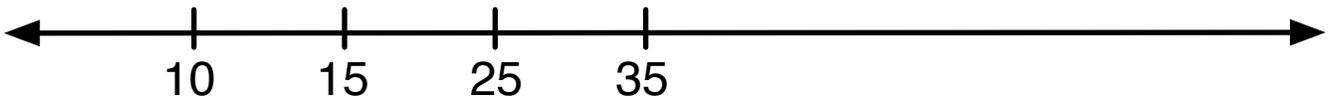
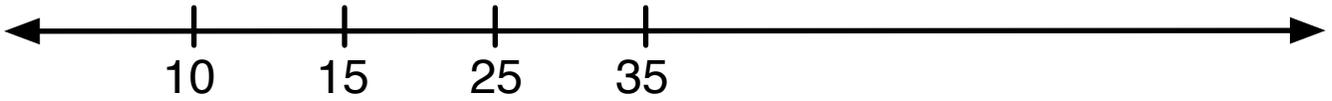
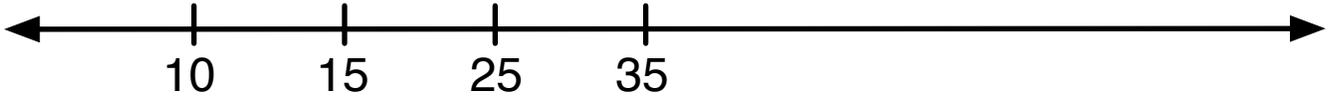
- a.** First, build a race course from 0 to 9 miles with every 3 miles marked. The light green rod=3 miles.



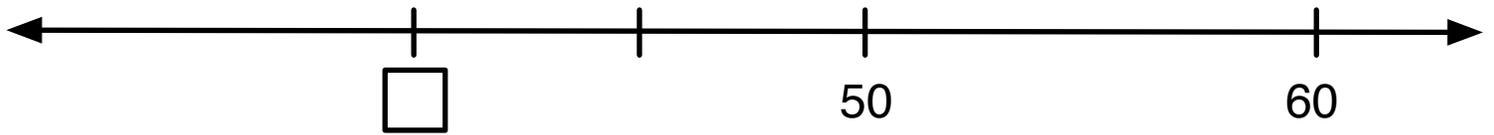
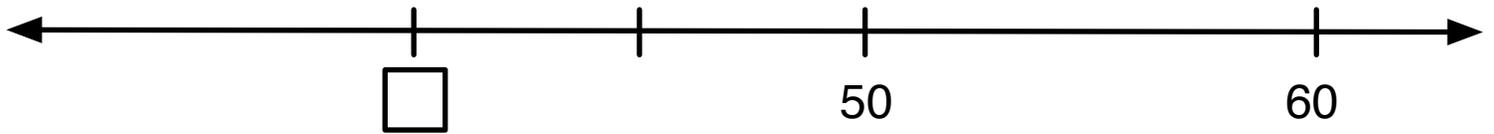
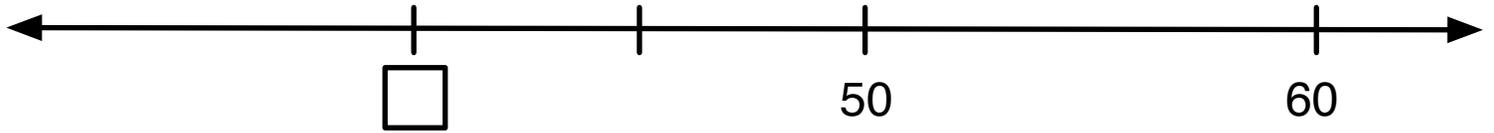
- b.** Maya is running on the race course above. She is at 8 miles. Place her on the race course.

1. Are the numbers placed correctly? Mark your answer in the box.

^{yes}
 ^{no}

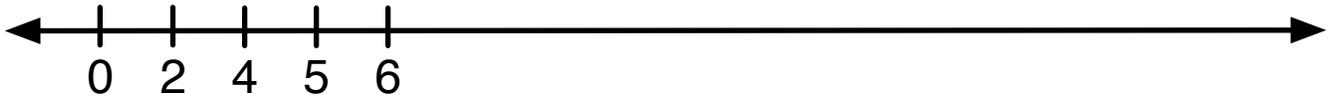
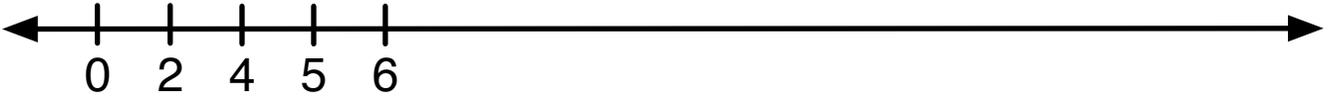


2. Write the number that belongs in the box.

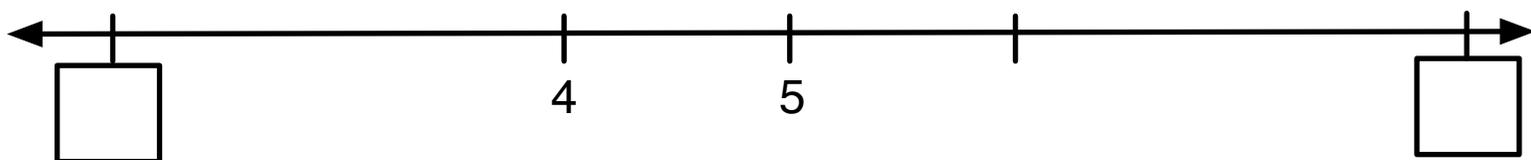
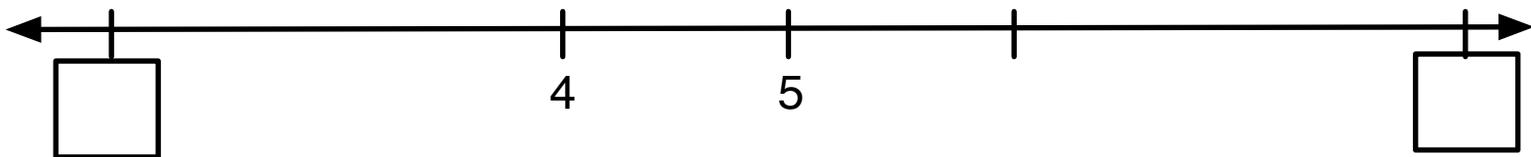
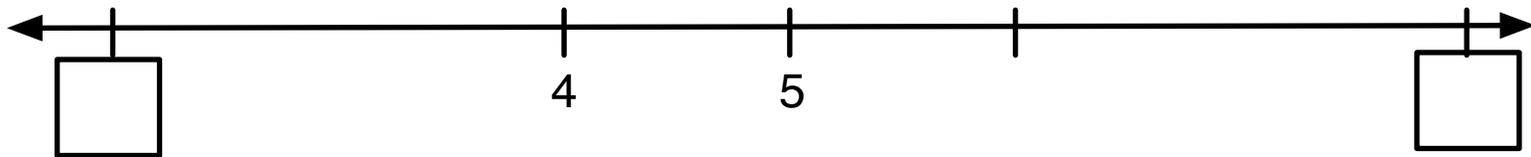


1. Are the numbers placed correctly? Mark your answer in the box.

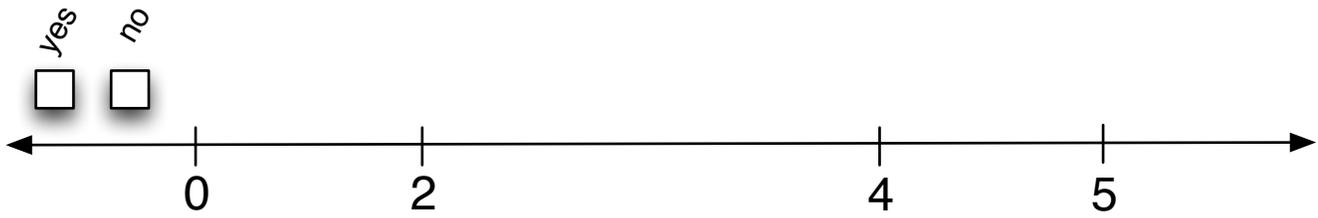
^{yes}
 ^{no}



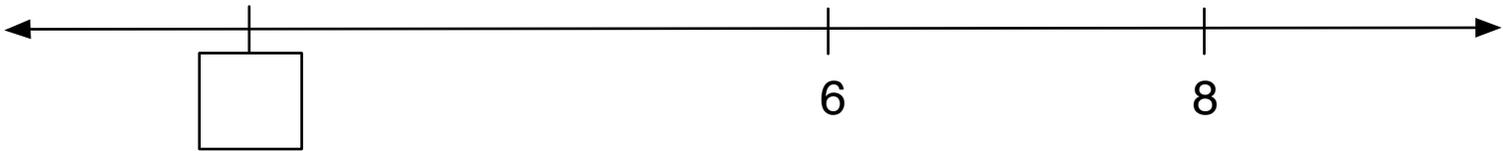
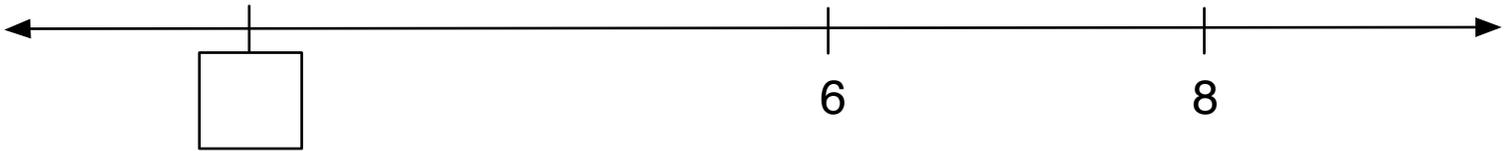
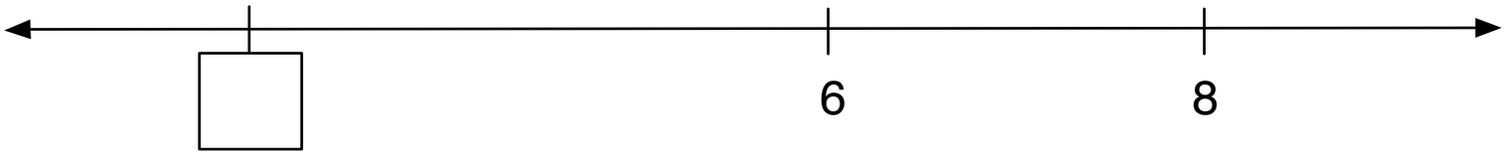
2. Write the number that belongs in each box.



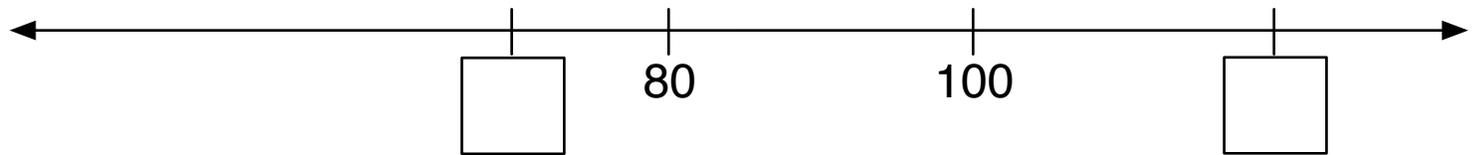
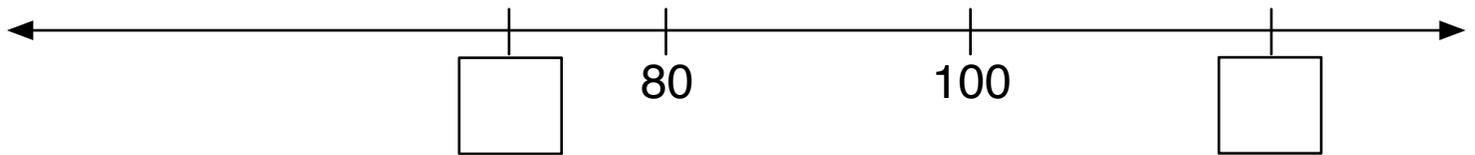
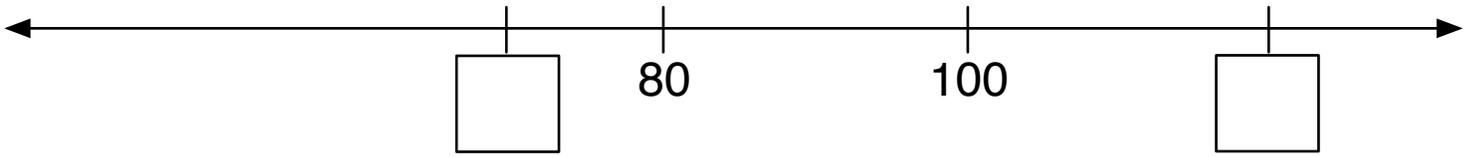
Are the numbers placed correctly? Mark your answer in the box.



Write the number that belongs in the box, using any measurement tool you wish.



Write the number that belongs in each box.

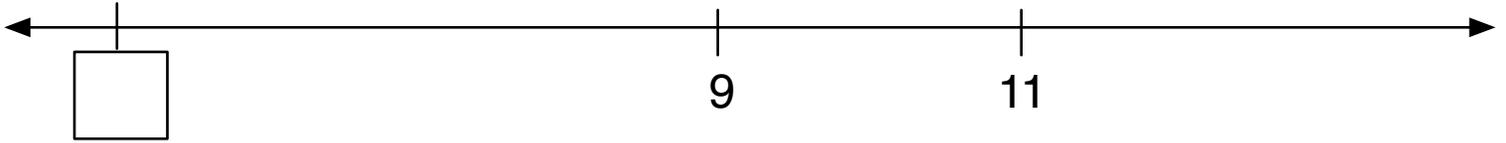


Name _____

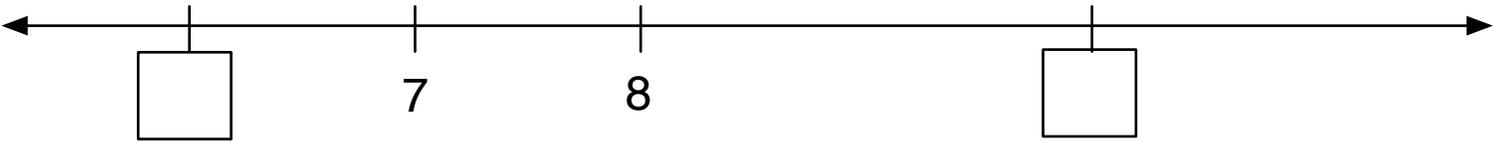
Review Problems

Solve these problems. Remember to mark other numbers on the line to help you!

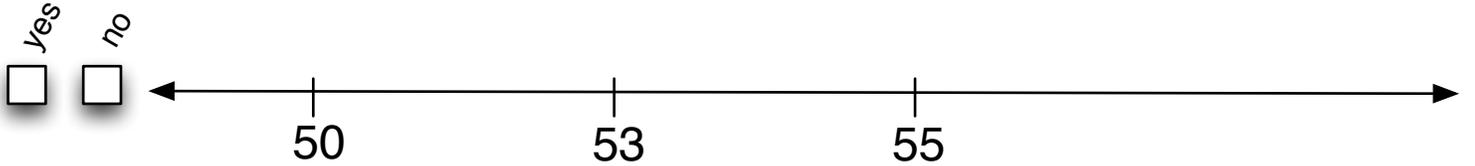
1. Write the number that goes in the box.



2. Write the number that goes in each box.



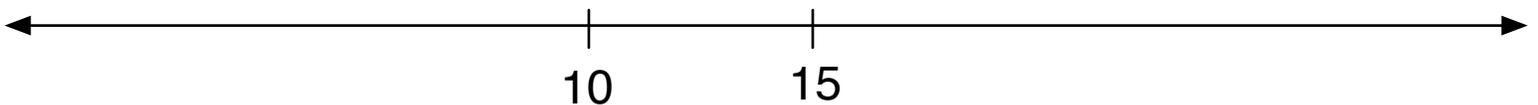
3. Are the numbers placed correctly? Mark your answer in the box.



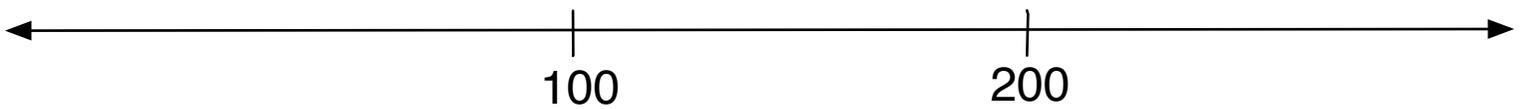
If you think the numbers are not placed correctly, show one way to correct them.



4. Place 0 and 30 on the number line.

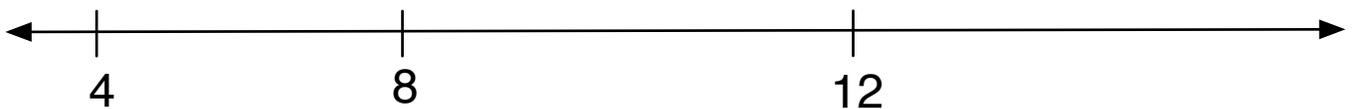


5. Place 50 and 250 on the number line.

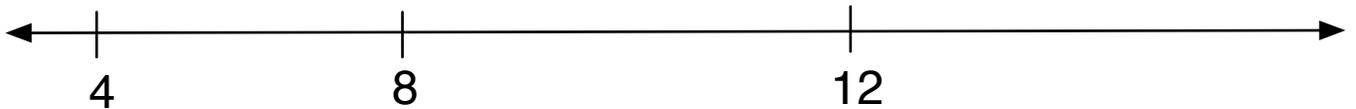


6. Are the numbers placed correctly? Mark your answer in the box.

^{yes}
 ^{no}



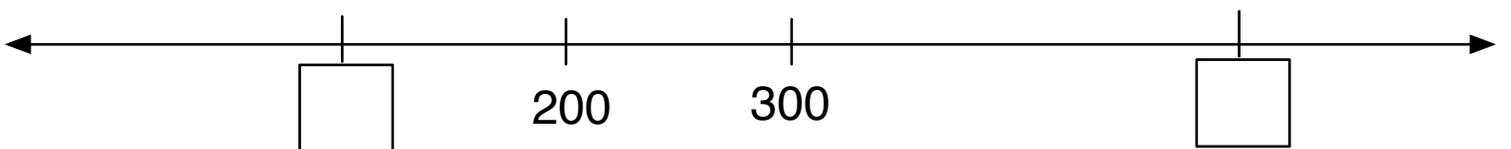
If you think the numbers are not placed correctly, show one way to correct them.



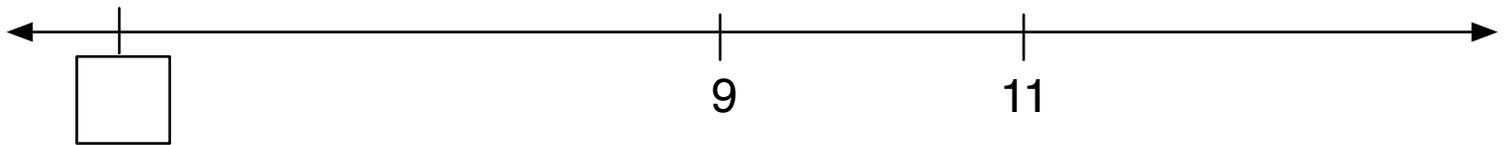
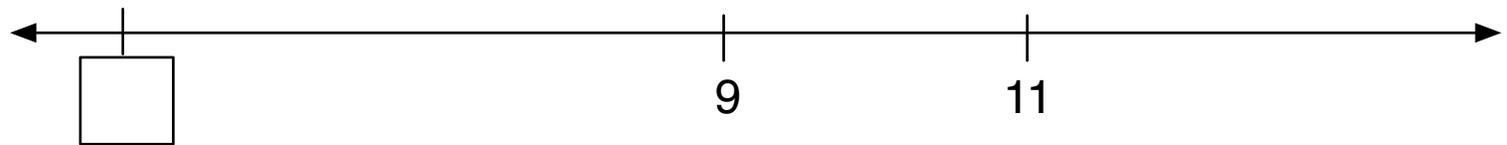
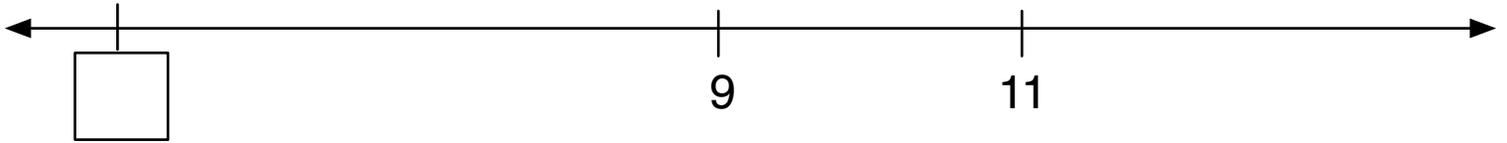
7. Write the number that goes in each box.



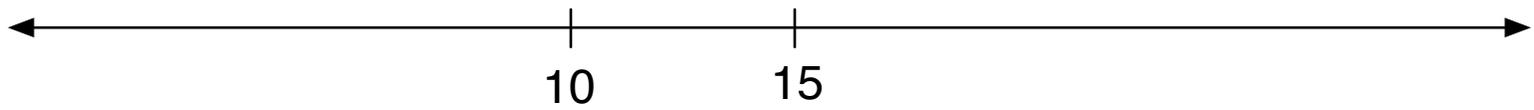
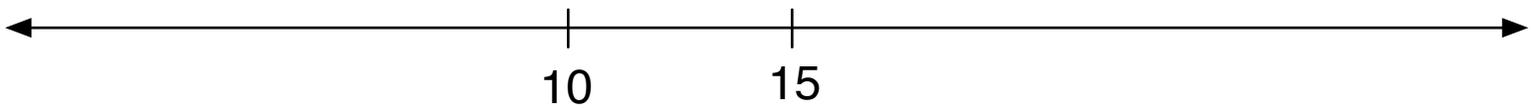
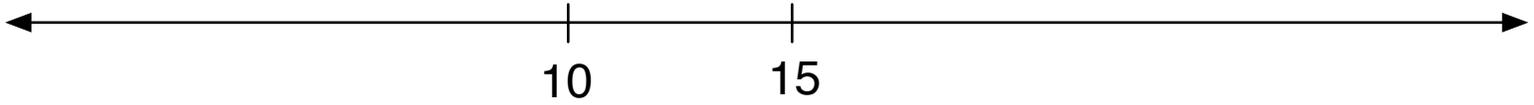
8. Write the number that goes in each box.



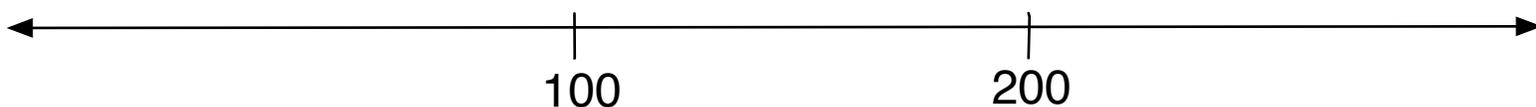
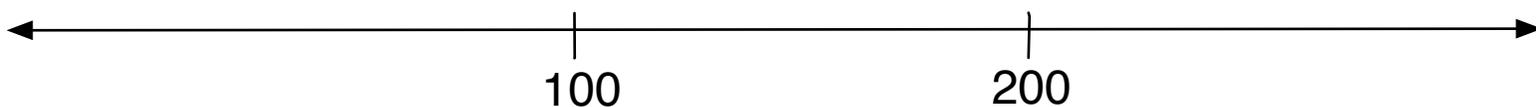
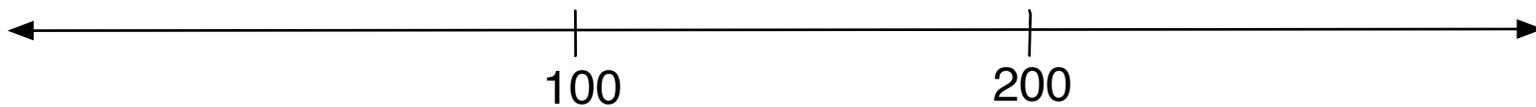
1. Write the number that goes in the box.



4. Place 0 and 30 on the number line.



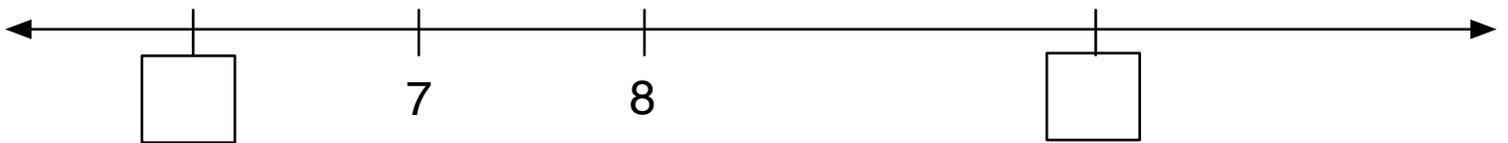
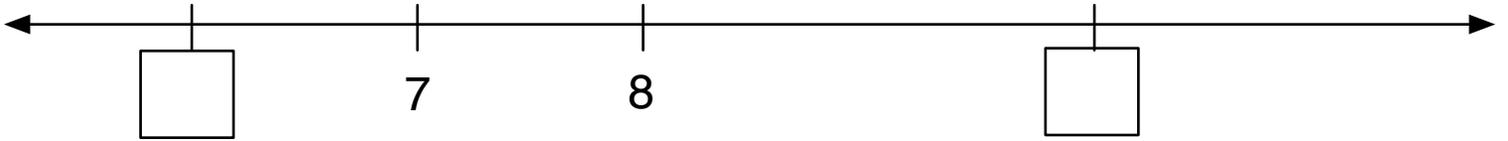
5. Place 50 and 250 on the number line.



7. Write the number that goes in each box.

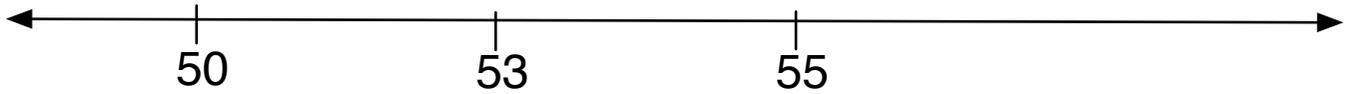


2. Write the number that goes in each box.

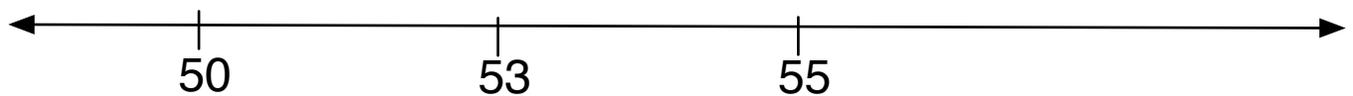
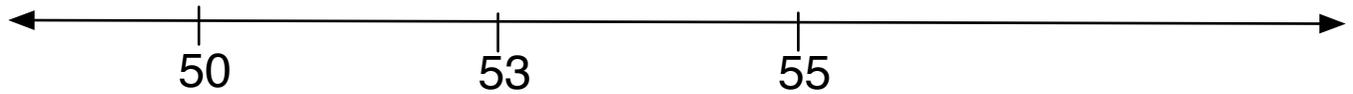


3. Are the numbers placed correctly? Mark your answer in the box.

yes *no*



If you think the numbers are not placed correctly, show one way to correct them.

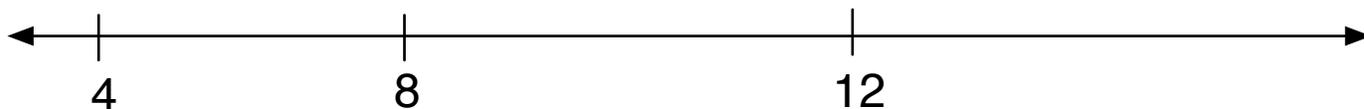


6. Are the numbers placed correctly? Mark your answer in the box.

yes *no*



If you think the numbers are not placed correctly, show one way to correct them.



8. Write the number that goes in each box.

