1. The for loop runs every cycle after checking whether the condition is met, that is, it runs whenever the value of x is less than the result of subtraction between width and 10. Hence the condition x < width – 10.
2. for (var x = 10; x < width – 10; x = x + 10)

The first appearance of the number 10 signifies the initialization value of the loop. The second number 10 specifies part of the condition to be held for the loop to execute accordingly. Thus, the value of width minus 10 has to be less than x for the loop to run. Finally, the third number 10 is the increment value which means x has to be incremented by number 10 after every loop cycle.