Assignment 3

1. Create two vectors as A = (23, 34 ,56,3 ,0, 0) and B=("c", "b", "a")
2. Generate the sequences as 1:n, m:n and by a difference of 0.6.
3. Divide the range 1 to 50 in 10 equal intervals.
4. Print the pattern 3, 4, 5 five times.
5. Generate 8 random numbers.
6. Create a vector as C=(2, 3, 4, 5, 6, 7) and add it to vector A in question 1.
7. Add D= (6, 7) to A.
8. Write a statement to find the square root of each number in C.
9. Find the length of A, B, C above.