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-couldn't submit lab on-site as I had gone to New Campus to receive laptop. Kindly accept the excuse.

Exercise 1:

Write statements that assign random integers to the variable n in the following ranges:

- a) $1 \le n \le 2$
- b) $1 \le n \le 100$
- c) $0 \le n \le 9$
- d) $1000 \le n \le 1112$
- e) $-1 \le n \le 1$
- f) $-3 \le n \le 11$

C statements:

Range	C Statement
a	n = (rand() % 2) + 1
b	n = (rand()% 100) + 1
С	n = (rand() % 10)
d	n = (rand () % 113) + 1000
e	n = (rand() % 3) + (-1)
f	n = (rand () % 15) + (-3)