Pangram :-

(A to Z)   (a to j)

"THE QUICK BROWN FOX JUMPS OVER LAZY DOG"

STEPS to be followed :-

① Remove white space if any

② convert to either upper case (or) lower case if it's not.

③ Convert to an char array.

ch → | T | H | E | Q | U | I | C | K | B | R | O | W | N | F | O | X | J | U | M | P | S | O | V | E | R | L | A | Z | Y | D | O | G |
         0   1   2   3   4   5   6   7   8 9 10 11 12 - - - -

ar[ch[i]-65]++
ar[84-65]++
ar[19]++

④ Create an empty array of total alphabet size→

int ar → | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ... | 0 | 0 |
           0   1   2   3   4   5   6   7   8   9 10 11 12 13 14   25

for(int i=0; i<ch.length ; i++)
{
    ar [ch[i]-65]++; /
}
        ar[75-65]++
            ar[10]++

ASCII / UNICODE
        Dec
A → 65   a → 97
B → 66   b → 98
C → 67 |
E → 69 |
H → 72
T → 84
Z → 90