Algorithm

int main ()

1. Stort

2. Initialize stor [20]. length;

3. gets [stor)

4. length = string length (sty)

5. Brint sty, length

6. Stop.

int stringlength (chor *p)

1. stort

2. Fritialize count = 0

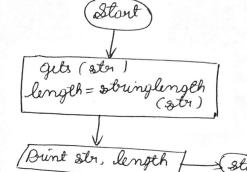
3. while (*p!='\0')

count ++ p + +

4. return wunt

5. Stop

int main ()



int string length (chor * p)

