ALOGRITHM :

STEP- 1: Start

STEP-2: Redirect input of the samp text

STEP-3: set count to 0

STEP-4: Set no of lines to 0

STEP-5: If end of input then go to step-16

STEP-6: IF input ,then GET name

STEP-7: PUT name

STEP-8: Let size be to length of (name)

STEP-9: Set temp to 1

STEP-10: IF temp>size then go to step14

STEP-11: If temp<size then name[temp]!=

STEP-12: IF step-11 valid, then count is set to count +1

STEP-13: If step-11 invalid, then temp is set to temp+1

STEP-14: Set no\_of\_lines to no\_of\_lines+1

STEP-15: PUT count

STEP-16: PUT “Total number of lines”+no\_of\_lines

STEP-17: PUT “Total number of words in file”+count

STEP-18: Redirect\_input(no)

STEP-19: END