JOMO KENYATTA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY

ELECTRICAL AND ELECTRONICS ENGINEERING

COMPUTER PROGRAMMING 1

GROUP 8 MEMBERS

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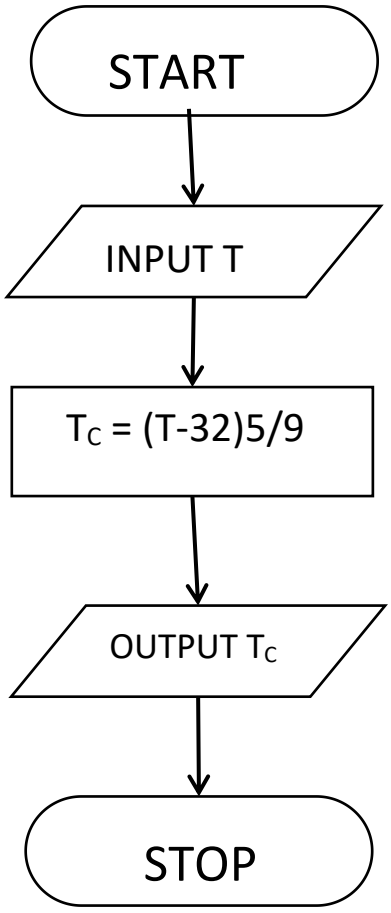
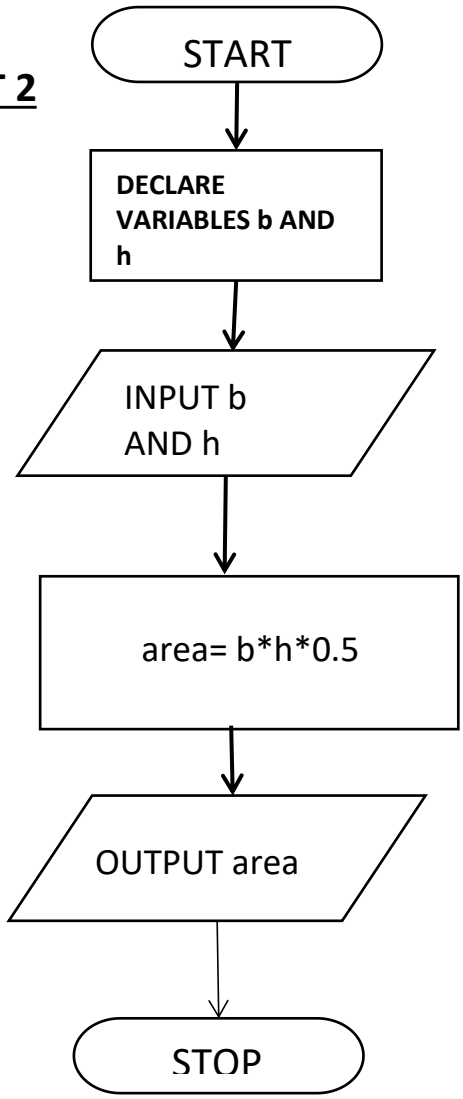
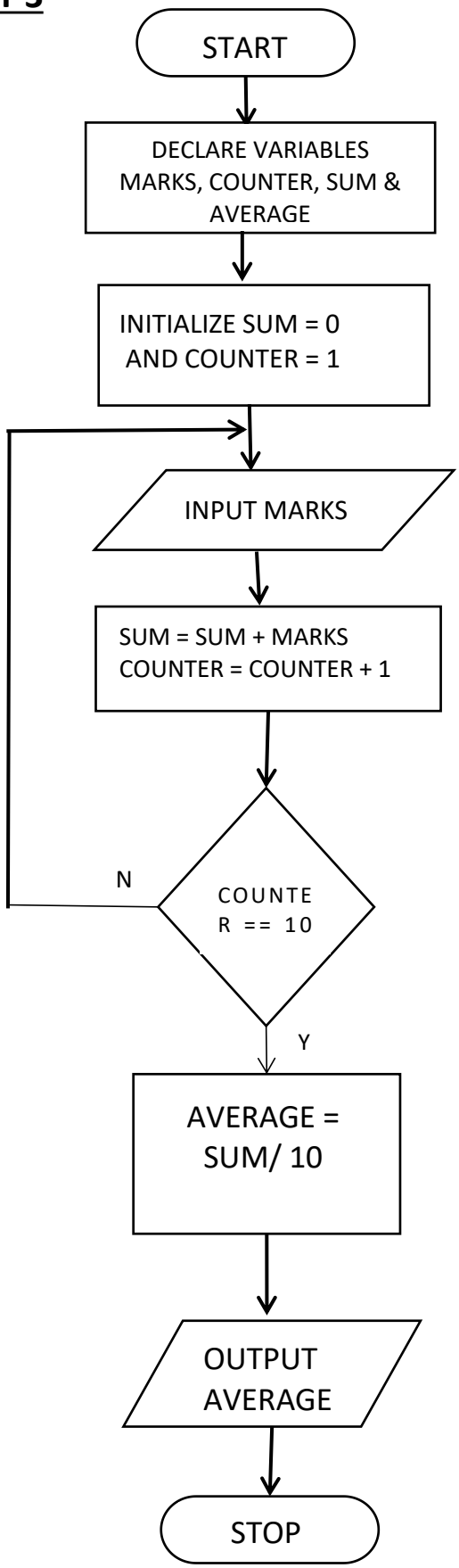
FLOWCHAT 1



FLOWCHAT 2


START
DECLARE VARIABLES b AND h
INPUT b AND h
area= b*h*0.5
OUTPUT area
STOP

FLOWCHAT 3


START
DECLARE VARIABLES MARKS, COUNTER, SUM & AVERAGE
INITIALIZE SUM = 0 AND COUNTER = 1
INPUT MARKS
SUM = SUM + MARKS
COUNTER = COUNTER + 1
COUNTER == 10
N
Y
AVERAGE = SUM/ 10
OUTPUT AVERAGE
STOP