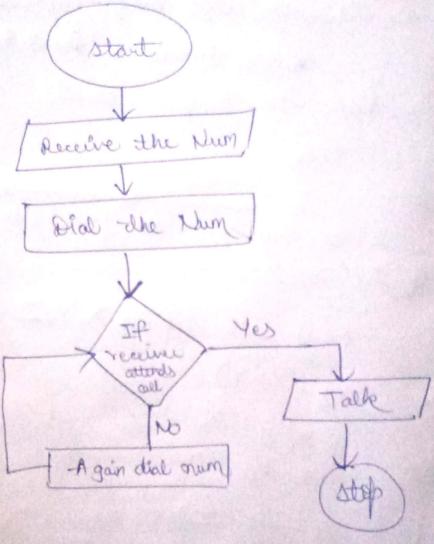
1) thate on algorithm to find the area of the iterage M4 (I) 1 Stort Read breadth and height Map (15) Attip (3): Compile the area of doringle area = 0.5 ybyh shop (A): store the area into or. Part the value of X. 如色 sep (E): Edd (3) Draw a flowshort for odding the Integers from I to loo and to frist the sum. ( start / Read Supert X st Sum= sun+0 / print sum に一さり

white a pseudo code to prejour the basic wathmotic operations Read NI and NI. dum = NHX dubtraction = NI-N2 Multiplication = NIXN2 Divide = NI/N2 1) Draw a flow chart to find the factorial of given postlive integer N. start Read N fact = factx2

Deuthe a flaschart its allustrate has to make a land phone telephone call.



| E white an algorithm to ashabet simple interest using the formula. |
|--|
| stop O: Read the other sopats P. & and R                           |
| slep@ & chalculate the sample interest,                            |
| simple intenst = (PXXXX)/100                                       |
| step 3: Part the simple interest                                   |
| step D: and  |
| X X hu   |
| The defite an algorithm to find the largest number of X, Y and Z.  |
| sup O: Read the arptits X, Y, Z                                    |
| slep (D: 2f (X>Y)  |
| Big = X  |
| Else Big = Y   |
| step 3: of (Big < Z) other print Z.                                |
| Else print big   |
| 26p) (F) stop  |
|  |
|  |

(8) Write an algorithm which will dust evoluther a firm ardiget value is frame in onet. DEAD(1): Start seef (2) = stratialize variables num, flag=1, j=2 self (3): Read mum from user. sup O: If munk = 1 point "mum is not a frime mumber", some step (5): Repeat the steps with i < [(m/x)+1] (i) If reminder of number divide; equals to 0. step : if play = 0 print num is not brame number else num (1) Dear a flowchatt do find out the diggest of the others unequal postive numbers.