	bject:
α	Assiment 2 26/11/2621
	To print the 9 times table from 1*9 to
	1. tor 2= 1 to 10
-	$\frac{2 \cdot y = \chi * 9}{2}$
	3. print y 4. End for
	= 4- bud for
121	To print a massage of your choosice
	4 time:-
	1. For n= 1 to 4
	2. Print "bello"
	3. Endfor
[2]	Tourst a fall a six all
12)	To print a table giving the price of
	petrol from liter to 25 liter, given that the price of petrol is 69.5, pper lite
	per lite
	1. for liter = 1 to 25
	2. Cost = liter # 29.5
	2. Cost = liter # 89.5 3. print lifer
	3. print lifer
	3. print lifer 4. print cost
	3. print lifer 4. print cost

▶ Subject :
14) To print the values of a number of squared 2 to 20.
saugred 2 to 20.
1. For n= 2 to 20
2. Z = 2 2 43 MANN 5 56 2 11 de 2
3. print 2 man 6 350 1
4. End For
Some could range = every
15) To print a table showing the extra area
5) To print a table showing the corractor
in thing 19
1. For v= 10 to 20
21/area = 3.14.* (v=2)
23. print area con la tores bus
f. End For
- lawfile there is got application
B) To print the smallest number in large
set of number: "topis!" till 5
4. Else print treet
1. Smallest = 0 7 bis
2. while still number to check
3. Reed num
4. if num > smallest
5. Then smallest = num
b. End while
7. Print smallest.

▶ Subject:	1
(7) To drint the course one of Product	
Set of number:	E _
$\mathcal{H} = 0$	
2 avj = 0	7
3 - while add anumber	— <u>-</u> -
4. Reed num	
$5 \cdot \chi = \chi + 1$	
6 - Sum = Sum + num	
7. anj=tsum/2002 start is tong	
Enduhile & Tibor illing stone to	
9 - print avi	
3 Sot of - 1 - 1	
DTocheck allist of a job applicate	¿h
3) To check a list of a job applicate and reject all those who either smok	e_
or avint	
1. while there is a job application	
2. If smoke or drink	1
3. Print "reject"	
4. else print "Accept"	
5, endif	
6. endowhite volume 11/12 aline	
2 Bar Land	
10311 Sm 2 5 1000 1 1	
+ = 11 - 1 - 1 - 7	_
21.1 1 1 1	
the second secon	
7 Print Smallest	
S T A R S N O T E	

19) To ask a list of jobs for anumber less than 50, and then keep adding Ito it until 50 is reached: 1. hum = 0 2. Repeat 3. hum = hum + 1 4. Until num <= 50 To ask for the length of all the wall in a room, ask for height of the room calculate and then display the todal area of the room. 1. Wall = 0
less than 50, and then Beep adding It it until 50 is reached: 1. hum = 0 2. Repeat 3. hum = num + 1 4. Until num < = 50 To ask for the length of all the wall in a room, ask for height of the room calculate and then display the total area of the room.
1. num = 0 2. Repeat 3. num = num +1 4. Until num <= 50 To ask for the length of all the wall in a room, ask for height of the room calculate and then display the total area of the room.
1. num = 0 2. Repeat 3. num = num + 1 4. Until num < = 50 To ask for the length of all the wall in a room, ask for height of the room calculate and then display the total area of the room.
2. Repeat 3. rum = num + 1 4. Until num < = 50 To To ask for the length of all the wall in a room, ask for height of the room calculate and then display the total area of the room.
2. Repeat 3. rum = num + 1 4. Until num < = 50 To To ask for the length of all the wall in a room, ask for height of the room calculate and then display the total area of the room.
3. Num = Num + 1 4. Until num <= 50 To ask for the length of all the wall in a room, ask for height of the room calculate and then display the total area of the room.
1. Until num <= 50 To To ask for the length of all the wall in a room, ask for height of the room calculate and then display the total area of the room.
To To ask for the length of all the wall in a room, ask for height of the room calculate and then display the total area of the room.
in a room, ask for height of the room calculate and then display the total area of the room.
in a room, ask for height of the room calculate and then display the total area of the room.
area of the room.
area of the room.
1. Wall = 0
2. whil any wall to check
3. Reed length
4. Reed high 5. area = length 12 thight 6. End whil
5 area = length 12 thight
- b. tha whil

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STATE OF

1