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1 Read	a Lost o	name	and	first	name	mors.	a use	r, They	n disp	lay
a ph	rase as	follor	us:			7	Sile	11/	11 11	V
Var	Last_nam	1e, fix	st_ence	. 9M	sequ	ence	of cr	navarte1		
Begra									Di.	6
	write("			1					lu	
	read (1	ast 9	name	1						
	writel	"Who	ertk	your	ting	"JAM	E 3 11.)	11.4	44	
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	write (mme)	firstn	ome, "	1,,)	114	
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	write ("	Eanter	anu	9dm	Y: "					
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ge that the flat will real mountain
3. Read two numbers (say no and one) from a user then display their
summation, subtract, and multiplication.
Var 912, 712: mteger
Var first number, second number: integer
Bedia
write ("Enter the first-number: ")
read (first number)
write (" Enter the second_number: ")
read (second number)
write ("The summation of", ma, "and", ma, "is:
write ("The subtraction of", m1, "and", m2, "is:
write ("The multiplication of", n1, "and", v12, "is:")
write ("The division of "ina, "and", na, "is;")
End
. A program to ask user for firstname, lastname and department. Then
display message: ' reference verille of the
Var first_name, lost_name: sequence of charater
Var department: sequence of charater
Begin
write ("what is your firstname?")
read (first grame)
writel" what is your lostname? ")
read (lastrame)
write ("Which deportment are you from 9 ")
read (department)

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```
write ("welcome to deportment, Lostrome firstname!")
 End
5. Ask a user to input height and base of a triangle. Colculate the surface
   of this triangle and display.
   Var height, base: Integer float
    Vor surface : float
   Begin
         Write ("The height of a triangle: ")
         read (height)
         write!" The base of a triangle: ")
         read (base)
          S_ 0.5 (height * base)
         write ("So that the surface is", s)
    Egnd
6. Ask a user for a, b and c length of a triangle. Calculate its surface using
  heron forula.
   Vor a, b, c: float
    Vor S. P : floot
    Begin
         Write ("a is the Length of a triangle")
         read (a)
         write ("b is the length of a triangle")
         (d) bagr
         write ("C is the length of a triangle")
         read (C)
```

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