



QUESTEON: 4

BEGIN main DECLARE n, y as integers PRENT "Enler the n coordinate:" READ n PRINI "Enter the y coordinate:" REND Y
TF N== OTHEN IF 9 == OTHEN PRINT "Point lies on origin." ELSE IF 47 THEN PRINT "The point lies on positive Yamis." PRINT "The point lies on negalive Yauis." ENDLF ENDIF ELSE IF y == O THEN PRENT "THE point lies on positive x-auis!"
ELSE PRINT "The point lies on negative wernis!" END IF ELSE DECLARE quadrant as integer IF x 7 0 IHEN IF 970 THEN

quadrant = 1





	Date:
	ELSE
	ELSTE quadrant = 4 END [F
	END CF
	ELSIE
	IF YL THEN
	quadrant = 3 ELSE
	ELSE
	quadrant = 2
	END CF
	ENDIF
	SWETCH (quadrant)
	1-1(E 1:
	PRENT "(n, y) " lies in 1st quadrant" BREAK
	PRINT"(n, y) lies in 2nd gradant" BREJK
	CASE 3.
	PRINT "(n, y) lies in 3rd gradraut" BREXK
	CASE 4:
	PRINT "(x, y) lies in 4th quedrast" BREXX
. 3000	PRINT "(x, y) lies in 4th quedrast" BREXX END switch
	END IF
And Sec.	END IF
	RETURN O
	END main
	tapathy is browning the confidence of
	NAME OF STREET
	WHI AS PAY