gender is m or F → Single character Char g = M;

d) float

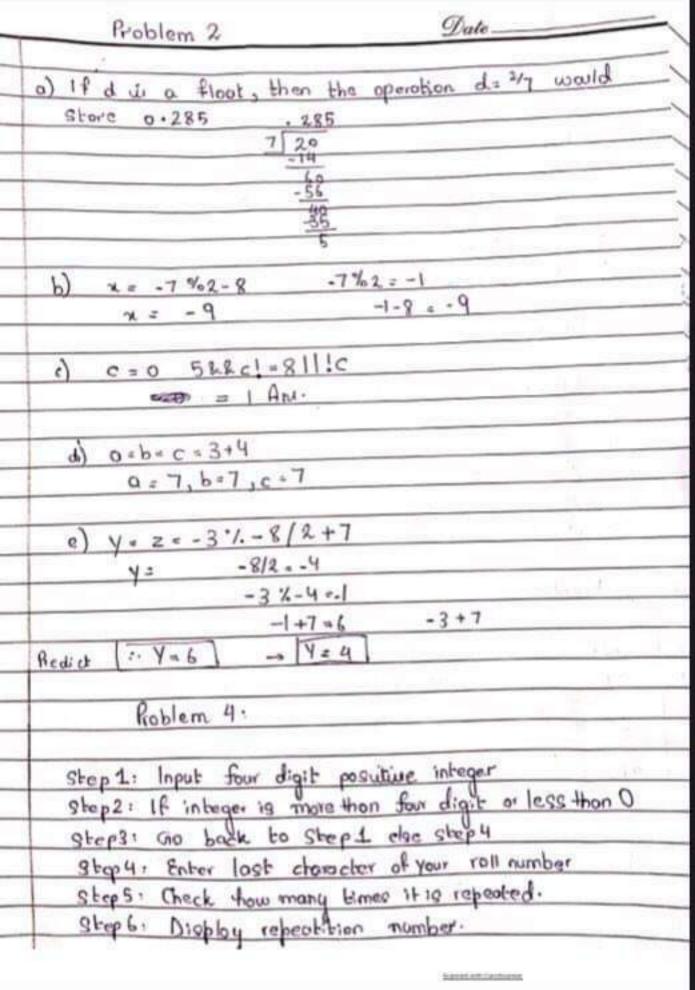
e) Integer

foctorial gives digita.

f) Integer
we are talking in digita.

g) floot

mass of electron is in decimal



Problem no.7	
Short : Enter	the coordinates of x, 72, 78, 74, 4, 42, 42, 43, 44.
Step 2: Find	slope of all fair points using gradient
Formul	0.
Ohuh 2 1 1/ 9	lope of 3 points moteh
Step4 : Print	"they are collinear
ch 6: 11 th	ey not mot ch
Step 6: 11 th	they are not collinear.
Step 6: Print	
0	
Problem no.9	
1	1 2 to the of new Roll-number
	it 2 digits of your Roll-number
CIDSTON OF	to entered are more then 2.
step 3: Print e	mor go back to step 1 else step 4
9tep 4: Convert	number into its binony equivalent.
at E. Count	bleam track join decimal.
Step 6: If wen	10 m matt prompt mossage consect.
	0
Problem no. 5	
Problem Hove	
No.	Out-pub
0)	7-01 W=1 Y=1
V/	Y- 0 N=0 Z=1
10	1 - 0
b)	k = 0 a = 0 · 000000
N. BURL 1580 II	1 = 2 b = 2 · 000000
	the same of the same of the same
c)	Q = 1
1 100	b = 0.000000
	0 - 0.00000

