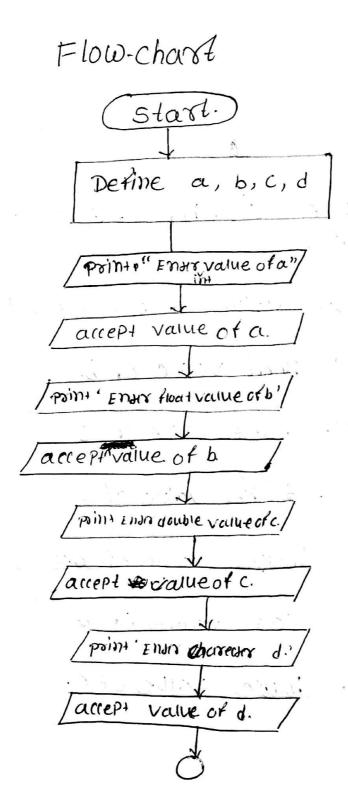
Aim 8- write a c progret data type.
nlanci Home 0-
Algorithm 3-
Clood 0
step 1 8- stards
step 28- Define a, b, c, d with appropriat
datatype.
step 3 8- Accept value of a intiger value of a
STEP 3 0 ACCEPT WALL OF a Minger vessel of a
step 4 8- Accept float value of b.
STEP 4 0° FICECEPT TOUT VUITE, OF D.
Step 5 8- AccecPt double value of C
Steps 8- Accelt about. Value of C
Chareter Cotep 8 8- Accept double value of d.
GTEP 6 0 MCCECFT EMASTE VALUE OT G.
Step 8 8- point intiger value of toa
Sit I by the state of the state
step 9 8- Print fload value of b
· · · · · · · · · · · · · · · · · · ·
stepies- point double value cfc.
S

step 11: - print charector d.



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(Alimated to the Oniversity of Walliams) Pa	Date :
Point indiger value of a	
point float value of b.	
point double value of g.	
paint charector c.	
	·
Stop.	
	·
program g-	
= # include < stdio.h >	
# include < conio.h>.	
void main ()	
<u> </u>	
int a;	
float b;	
double c;	
char d;	
Claser ();	
Printf (" Enter intiger value	11) 5,
scant (" %d", &a);	
Printf (" Enter float value");	
Scanf ("1.7", 2b);	

```
Printf ("Enter double value");
scant ("4/d", & c);
Printf ("enter charecter");
d = gectch();
```

printf ("In indiger value is 1.d", a);

printf ("In float value is 1.f", b);

printf ("In double value is 1.ld", c);

printf ("In therector is");

Putch (d);

get ch ();

3

induser value= 2 float vale = 27.7 double value= 555500. Chareter value = R.

out PUt ?-

Integer value is 2
float value is 22.700001
dauble value is 5555
Charecter totalis R.

Carry Far Tall