

1- Program to enter two nos. & perform all withouter operation # include LStdio.hs Void main () int a, b, s, m, n; float d;

printf ("please enter any two numbers: \n'');
Scanf ("%d %d", &a, &b); float d; B = a+b; d=a/b) print ("addition of two number is: % od", 5); frist (" multiplication of two number is: % d", m); print ("division of two number is: "/·d", d);
print ("difference of two number is: "/·d", n); 2. program to enter temperature in Celcius & convert informait

include < dtdio.h) Void main ()

int c, f;

W # thinly Vaid **workon**) has can ent print for Scaninclude < Stolio.h> diameter main () Cal we ate 2×3-14*3米の、 22, 2×314*2 the diameter ("please exter " the temporature in deventueit is "/od") to "blease enter any two to input is cum forence C, a; enter Ces underence a rade as marks padrus 0. given in greetien of circle: \n" Cir la (an: Knog cum and



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void main ()
                include (Stdio. h>
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ent a, b, C, d, e, 5;

Hoat

Bourt Brink atbt (td+e) (" sol % of % of % of % of % of by be, be, bd, be);

71 S1500) * (00)

brist bullil tecural grade

P>= 90)

printf grade A")

(P>=80)

buint f it grade B")

(P >= 70)

bunt ("quade ").

Else if (P > = 60)

Classmale () time Page

sprints ("grade ");
else if (P>=40)

print f ("grade F");

glie

prints ("grade G");

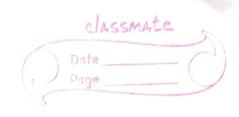
5. program to check whether an alphabet is vowed a consonant using sweetch (asl.

enclude LStdio.h>
Voidouain()

Shar 3;
frient ("Enter a character:\n");
Stanf ("% (", & N)")
Switch (3) {

case 'a':

print { ("% c is a voiceel", x); loceale; case (e):



privile (" % C is a vouce"; 2); printf ("% C is a vouce; x); loreak; lare (0': puints ("% is a vouced", of); lucak; (asl'u): print (" % cis a vamel", sk); lucak; frient ("% c is a consonant", s); Return 0;