store DOJ Lab Observation Program 1 (321210) dotin # include < stadio-hs # include < math. h> # include < stdlib. h> void main () 40360 float avg;
printf ("Enter the first number \n");
printf 8canf ("1.d", fa); printf ("Enter the second number in"); Scarf (" /. d", (b). (d) velule (1) printf ("Enter the choice In"); Plintf ("1=Addition 2-Substraction 3- Multiplication 4- Division In"); peint f ("5-Greatest of two numbers 6-Smallert of true numbers 7 - Check if the two numbers are equal 8- Check if the two numbers are different In'');

```
printf ("9-Remainder 10-Average
0-To exit In");
     scanf ("/od", &choice);
     Sueitch (choice)
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       cour!:
              - Side Alland allegan to
       printf ("Sum = "/od", a+6);
       break;
       cauz:
       Plintf ("Difference=1/od", a-6);
       cale 3:
       Printf ("Product = Yed" a*b);
 break;
       care 4:
       printf(" Quotient = 1/0d", a/b);
       break ;
      care 5 :
4 (a>b)
      printf ("Largert = 1.d", a);
       ille
printf ("Larguet = 1/00", b);
break;
 call 6°
if (a<6)
```

printf (" emallet = % d", a); printf (smallet = % d ", b); lare 7: 4(a==b) Dintf ("The numbers are equal \n"); print f ("The numbers are not equal\n"); care 8: print f ("The numbers are different \n"); printf ("The numbers are sameln"); care 9: printf ("Remaindu=%d", a%b); break; caulo: printf ("Average = 1/4", (a+6)/2.0); oreak; Cale O: exit(0); default:

Dinkelut
Printf("Invalid ipput(n");
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(d==011)
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programi-2 # include < atdio. h> float eumaver (inta, int y) printf ("Sumo o'od In", x+y); Vetuen ((2+4/2.0); void printeven (intx, inty) printf ("All the even from numbers from "o'd to % od are in", y, x);

for (int i=y, e<= x; i++) if (i%2==0) printf("%d", ?) int mains) intal3), 91, 92, t;

peint f (" Entre the Huer numbers (n").

Scant (4. d"/. d", falo), fali), fali),

for (int e = 0., 1<3°, i++)

par (int 3=1+10, j<3°, 5++) g1=a(o) °,
g2=a(1) °, flootaver = eumanes (g1, g2); printf ('Average: 7.f \n'', aver); printeum (g1, g2); arturno; Dairon to. College Har British States