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main.c

```
8 ****
9
10 #include <stdio.h>
11 #include <string.h>
12 void main()
13 {
14     //Ternary Operators
15     int age1,age2,res;
16     printf("Enter the age\n");
17     scanf("%d",&age1);
18     res = ((age1>=18)?1:0);
19     if (res==1)
20     {
21         printf("Eligible to Vote\n");
22     }
23     else
24     {
25         printf("Not Eligible to vote\n");
26     }
27
28     printf("Enter the age\n");
29     scanf("%d",&age2);
30     if(age2>=18)
31     printf("Eligible to vote\n");
32     else
33     printf("Not eligible to vote\n");
34 }
```

input

```
Enter the age
24
Eligible to Vote
Enter the age
14
```

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1 // ****
2
3 Welcome to GDB Online.
4 GDB online is an online compiler and debugger tool for C, C++, Python, Java, PHP, Ruby, Perl,
5 C#, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.
6 Code, Compile, Run and Debug online from anywhere in world.
7
8 ****
9 #include<stdio.h>
10 #include<stdlib.h>
11 int main()
12 {
13     int a, b, big;
14     printf ("Enter any two number: ");
15     scanf ("%d %d", &a, &b);
16     if(a<0 || b<0)
17     {
18         printf ("Invalid number in input");
19         exit;
20     }
21     if(a >b )
22         big =a;
23     else
24         big =b;
25     printf ("The biggest number is %d", big);
26     return 0 ;
27 }
```

input

```
Enter any two number: 23
56
The biggest number is 56

...Program finished with exit code 0
Press ENTER to exit console.
```

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main.c

```
1 //*****
2
3 Welcome to GDB Online.
4 GDB online is an online compiler and debugger tool for C, C++, Python, Java, PHP, Ruby, Perl,
5 C#, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.
6 Code, Compile, Run and Debug online from anywhere in world.
7 ****
8
9 #include <stdio.h>
10 #include <stdlib.h>
11 int main()
12 {
13     float a,b,c;
14     char op;
15     printf("Enter the expression(a+b)\n");
16     scanf("%f %c %f",&a,&op,&b);
17     switch(op)
18     {
19         case '+':
20             c = a+b;
21             printf("Sum = %f",c);
22             break;
23
24         case '-':
25             c = a-b;
26             printf("Difference = %f",c);
27             break;
28     }
29 }
```

input

```
Enter the expression(a+b)
56-12
Difference = 44.000000

...Program finished with exit code 0
Press ENTER to exit console.
```

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main.c

```
1 //*****
2
3 Welcome to GDB Online.
4 GDB online is an online compiler and debugger tool for C, C++, Python, Java, PHP, Ruby, Perl,
5 C#, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.
6 Code, Compile, Run and Debug online from anywhere in world.
7
8 *****/
9 #include<stdio.h>
10 int main()
11 {
12     int rank;
13     printf("Enter rank \n");
14     scanf("%d",&rank);
15     if(rank<3251)
16         printf("Adimission in all branches is possible");
17     else if(rank>3250&&rank<6506)
18         printf("Adimission in ISE,E&C MECH branch");
19     else if(rank>6505&&rank<12013)
20         printf("Adimission in E&C, MECH branch");
21     else if(rank>12012&&rank<22341)
22         printf("Adimission in MECH branch");
23     else
24         printf("Adimission is not possible");
25     return 0;
26 }
```

input

```
Enter rank
20427
Adimission in MECH branch

...Program finished with exit code 0
Press ENTER to exit console.
```

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main.c

```
9 #include <stdio.h>
10 int main()
11 {
12     int n;
13     float tot_amount;
14     printf("enter the number of books \n");
15     scanf("%d",&n);
16     tot_amount=n*10;
17     if(n<10000)
18     {
19         printf("no discount\n");
20         printf("total cost is=% .2f",tot_amount);
21     }
22     else if(n>10000&&n<15000)
23     {
24         printf("hey!! you got 10percent discount\n");
25         tot_amount=tot_amount-(0.1*tot_amount);
26         printf("total cost is=% .2f",tot_amount);
27     }
28     else if(n>15000&&n<20000)
29     {
30         printf("hey!! you got 20percent discount\n");
31         tot_amount=tot_amount-(0.2*tot_amount);
32         printf("total cost is=% .2f",tot_amount);
33     }
34     return 0;
35 }
```

input

```
enter the number of books
12000
hey!! you got 10percent discount
total cost is=108000.00

...Program finished with exit code 0
Press ENTER to exit console.
```

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