

# sudhanshu r 240801340 week 2

Week-02-02-Practice Session Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=88736&cmid=37

REC-CIS

**Answer:** (penalty regime: 0 %)

```
1 #include <stdio.h>
2 int main()
3 {
4     int x,y;
5     scanf("%d %d", &x,&y );
6
7     if(y>=x)
8     {
9         printf("YES");}
10
11    else
12    {
13        printf("NO");
14    }
15
16    return 0;
17 }
```

	Input	Expected	Got	
✓	100 110	YES	YES	✓
✓	100 90	NO	NO	✓

Passed all tests! ✓

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REC-CIS

Answer: (penalty regime: 0 %)

```
1 #include <stdio.h>
2 int main(){
3     float a,b;
4
5     scanf("%f%f", &a,&b);
6
7
8     printf("%.2f", ((a*12)+b)* 2.54);
9     return 0;
10
11 }
```

	Input	Expected	Got	
✓	5	167.64	167.64	✓
	6			

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```
1 #include <stdio.h>
2 int main()
3 {
4     int a,b;
5     scanf("%d",&a);
6     b=a*(a-1)/2;
7     printf("%d",b);
8
9     return 0;
10 }
11
```

	Input	Expected	Got	
✓	1	0	0	✓
✓	2	1	1	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```
1 #include <stdio.h>
2 int main()
3 {
4     int a,b;
5     scanf("%d%d",&a,&b);
6     printf("%d \n%d \n%d \n%d \n%d",a+b,a-b,a*b,a/b,a%b);
7     return 0;
8 }
```

	Input	Expected	Got	
✓	100 6	106 94 600 16 4	106 94 600 16 4	✓

Passed all tests! ✓

REC-CIS

Explanation Out of given numbers, 8 is maximum.

Answer: (penalty regime: 0 %)

```
1 #include <stdio.h>
2 int main(){
3     int a,b,c;
4     scanf("%d %d %d", &a, &b, &c);
5     if(a>b && a>c){
6         printf("%d", a);
7     }
8     else if(b>a && b>c){
9         printf("%d", b);
10    }
11    else {
12        printf("%d", c);
13    }
14 }
15
16
```

	Input	Expected	Got	
✓	81 26 15	81	81	✓

Passed all tests! ✓





REC-CIS

Answer: (penalty regime: 0 %)

```
1 #include <stdio.h>
2 int main(){
3     float bread_cost=3.49;
4     float discount=0.6*bread_cost;
5     int n;
6     scanf("%d",&n);
7     if(n<=0)
8         printf("error");
9     else
10    {
11        float actual_cost=n*bread_cost;
12        float discounted_price=n*discount;
13        float total=actual_cost-discounted_price;
14        printf("Regular price: %.2f\n",actual_cost);
15        printf("Discount: %.2f\n",discounted_price);
16        printf("Total: %.2f\n",total);
17    }
18    return 0;
19 }
```

	Input	Expected	Got	
✓	10	Regular price: 34.90 Discount: 20.94 Total: 13.96	Regular price: 34.90 Discount: 20.94 Total: 13.96	✓

Passed all tests! ✓

