

167 main.c

# Assignment 1

```
① #include <stdio.h>
int main()
{
    int printf("Hello");
    return 0;
}
```

```
② #include <stdio.h>
int main()
{
    printf("Hello\n");
    printf("student");
}
```

```
③ #include <stdio.h>
int main()
{
    printf("\nmySirG\n");
    return 0;
}
```

```
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④ #include <stdio.h>  
int main()
```

```
{
```

```
    printf
```

```
    int A, R
```

```
    scanf("%d", &R);
```

```
    printf("%d", R);
```

```
    A = 3.14 * R * R;
```

```
    printf("%d", A);
```

```
    return 0;
```

```
}
```

⑤ ~~##~~ include <stdio.h>

int main()

{

~~char~~ char m[500]

int length;

printf("enter string");

~~length~~

gets(m);

length = strlen(m);

printf("length of string = %d", length);

return 0;

}

⑥ include <stdio.h>

int main()

{

char name[1000];

printf("enter name");

~~scanf~~

gets(name);

printf("%s", name);

}

```

⑦ #include <stdio.h>
int main()
{
    printf("%d", 10);
    return 0;
}
    
```

```

⑧ #include <stdio.h>
int main()
{
    printf("/n/");
    return 0;
}
    
```

```

⑨ #include <stdio.h>
int main()
{
    printf("1111-161");
    return 0;
}
    
```

```

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(10) #include <stdio.h>
int main()
{
    int dd, mm, yy;
    printf("Enter Date");
    scanf("%d", &dd);
    printf("Enter month");
    scanf("%d", &mm);
    printf("Enter year");
    scanf("%d", &yy);
    printf("\n Day-DD, Month-MM,
           Year-YYYY/");
    printf("Day-DD, Month-MM, Year-YY
           ", dd, mm, yy);
    return 0;
}

```



① #include <stdio.h>

int main()

{

int h, m;

printf("Enter Hour");

scanf("%d", &h);

printf("Enter minute");

scanf("%d", &m);

printf("%d : %d", h, m);

printf(~~Hour~~ "%d Hour and %d minute");

return 0;

}

②

run time error

③

-Y22P