Lecture (3) assignments   Assignment (2)

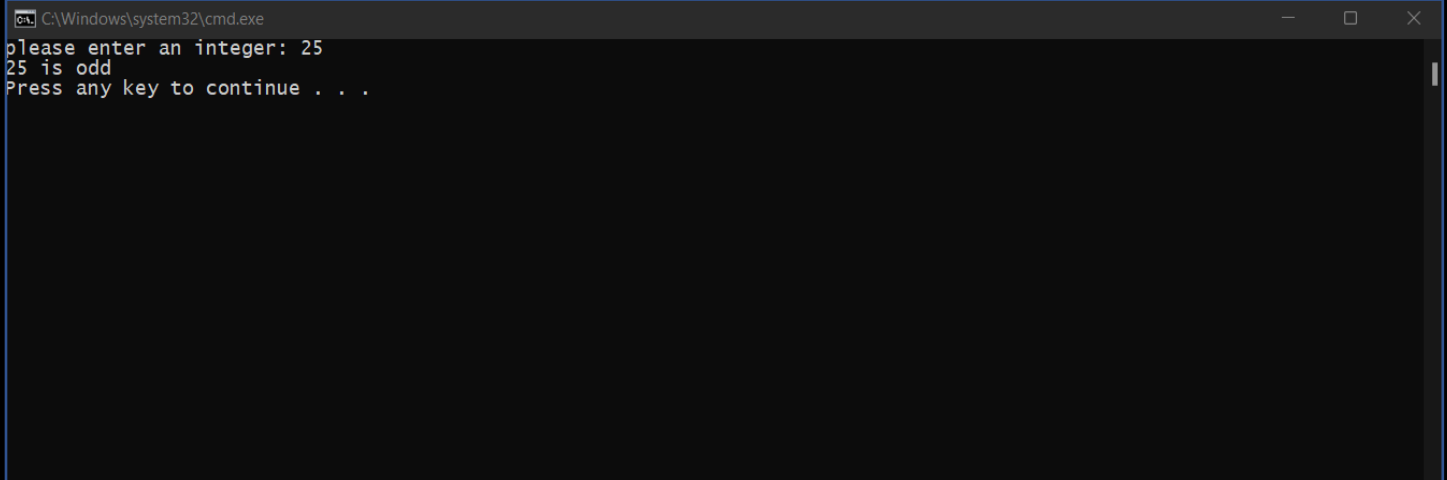## Ex (1):

```
C:\Windows\system32\cmd.exe                                    —    □    ✕
please enter an integer: 25
25 is odd
Press any key to continue . . .
```
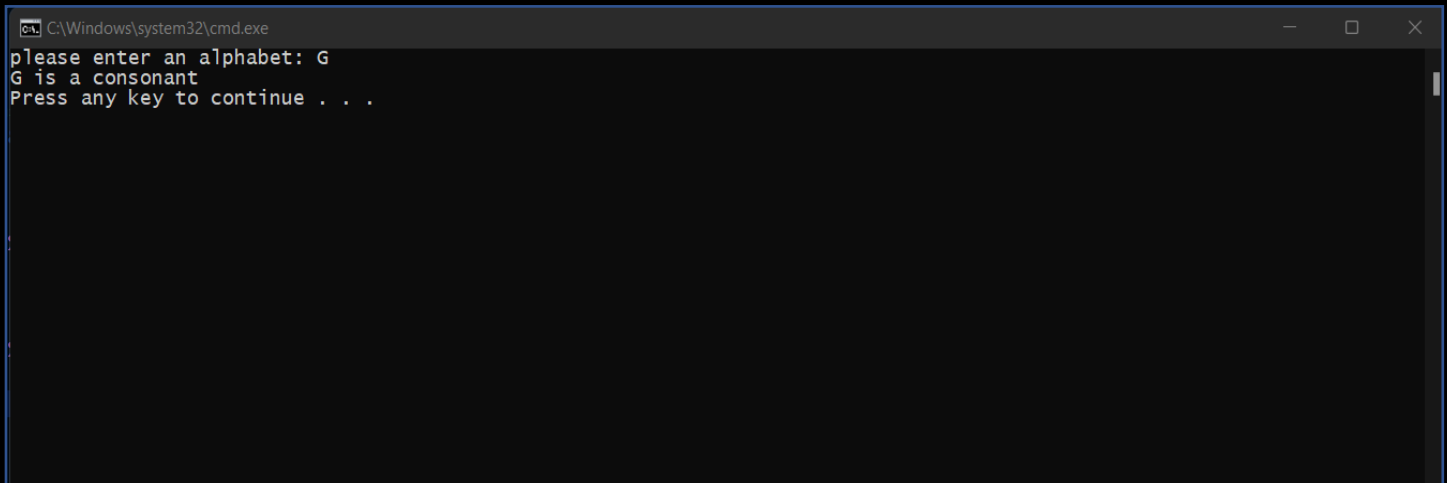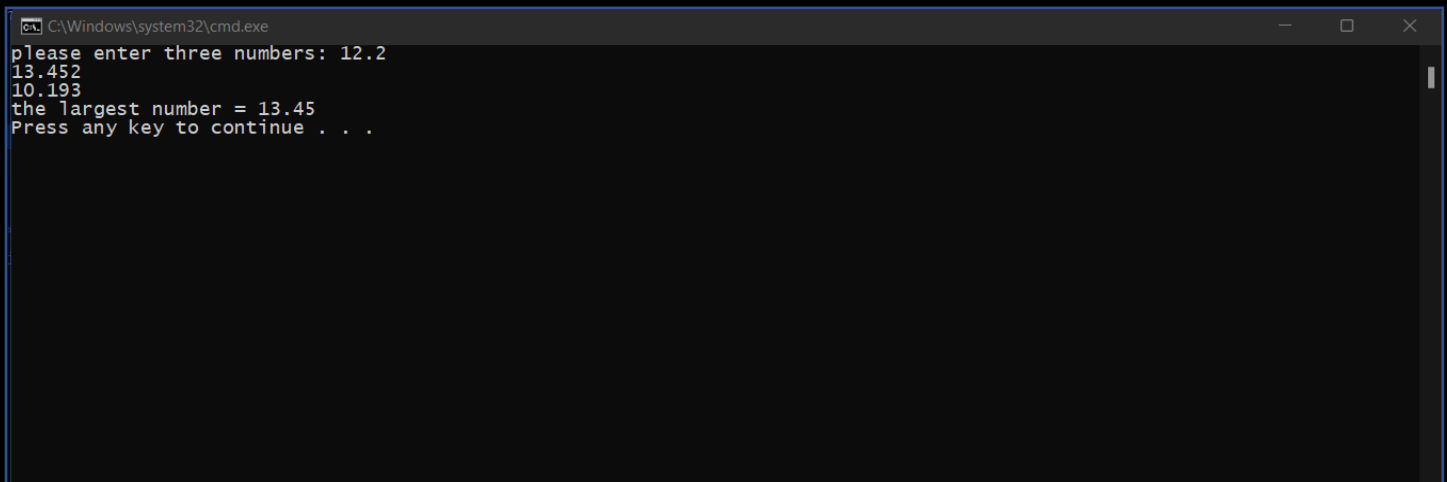
Ex (2):

```
C:\Windows\system32\cmd.exe                                    —    □    ✕
please enter an alphabet: G
G is a consonant
Press any key to continue . . .
```
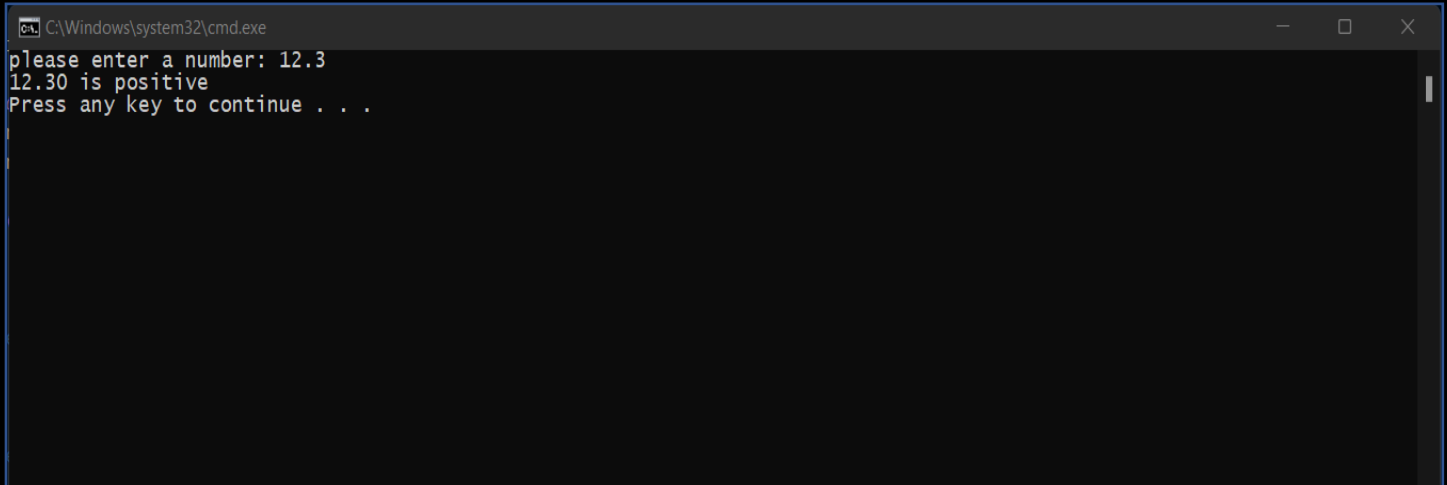
Ex (3):
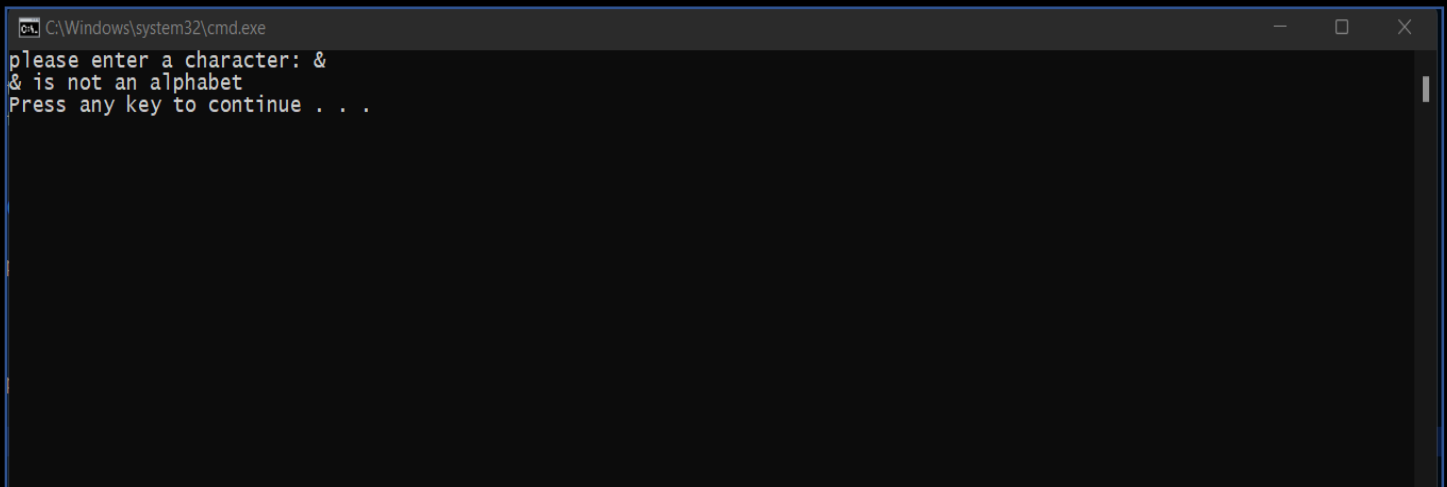
```
C:\Windows\system32\cmd.exe                                    —    □    ✕
please enter three numbers: 12.2
13.452
10.193
the largest number = 13.45
Press any key to continue . . .
```

Ex (4):

```
C:\Windows\system32\cmd.exe                                          —    □    ✕
please enter a number: 12.3
12.30 is positive
Press any key to continue . . .
```
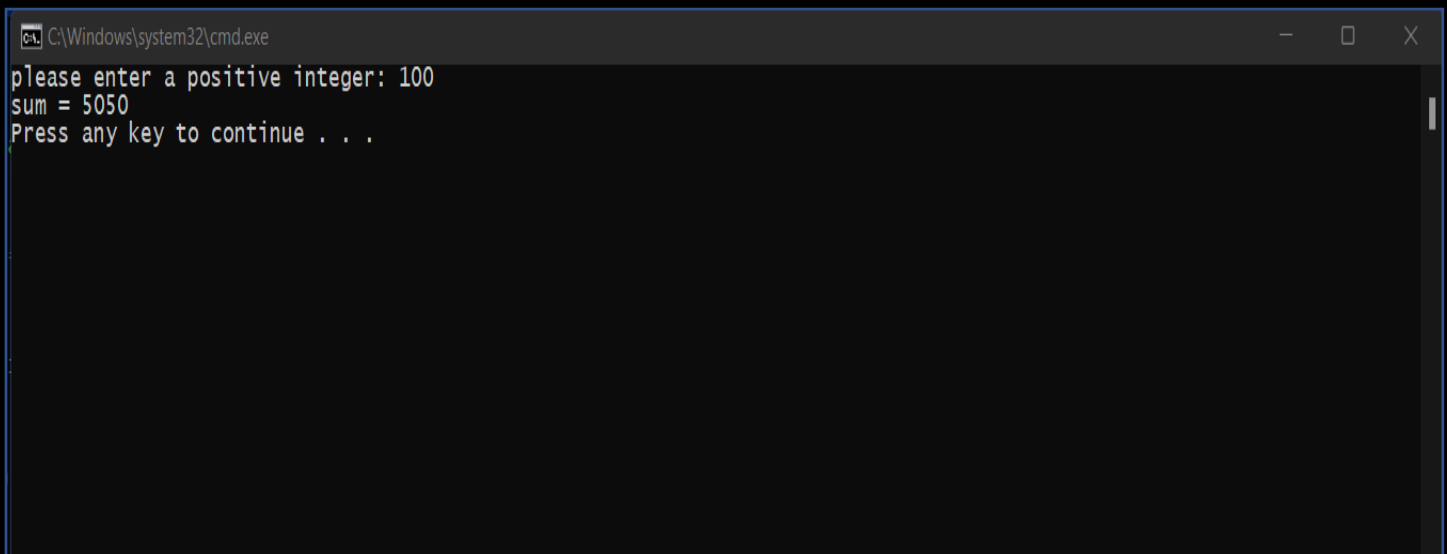
Ex (5):

```
C:\Windows\system32\cmd.exe                                          —    □    ✕
please enter a character: &
& is not an alphabet
Press any key to continue . . .
```
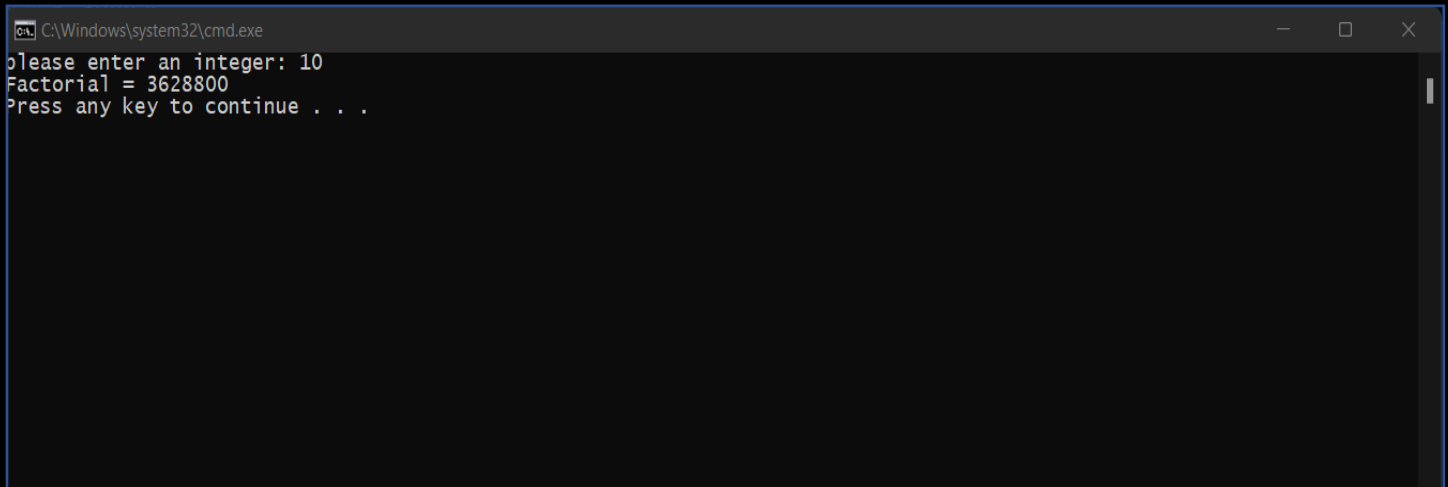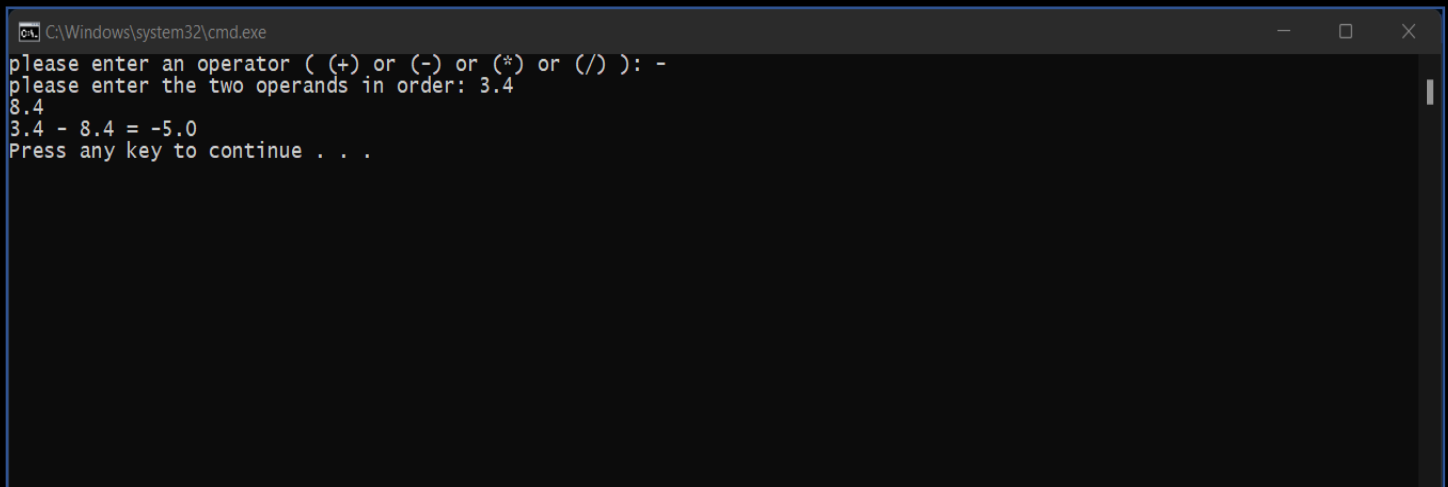
Ex (6):

```
C:\Windows\system32\cmd.exe                                          —    □    ✕
please enter a positive integer: 100
sum = 5050
Press any key to continue . . .
```

Ex (7):

```
please enter an integer: 10
Factorial = 3628800
Press any key to continue . . .
```

Ex (8):

```
please enter an operator ( (+) or (-) or (*) or (/) ): -
please enter the two operands in order: 3.4
8.4
3.4 - 8.4 = -5.0
Press any key to continue . . .
```