

1. Write python code for the output "I am hungry so I ordered pizza"

9

```
hungry = input("Are you hungry:")
```

```
10 if hungry == "yes":
```

```
    print("I am hungry so I ordered pizza")
```

```
11 elif hungry == "no":
```

```
    print("I am not hungry")
```

```
12 else:
```

```
    print("Invalid answer")
```

1

2. Convert into uppercase

```
2 quote = ("have a nice day")
```

```
    print(quote.upper())
```

3

3. Find memory address

```
4 x = int(input("Enter a value:"))
```

```
    print("Memory address of", x, "is:", id(x))
```

5

4. Greater or Lesser

```
6 number = int(input("Enter a number:"))
```

```
    if number > 10:
```

```
        print(number, "> 10")
```

```
    else:
```

```
        print(number, "< 10")
```

Print Number: 210

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2025

MARCH

Week 10
065-300

5. Right Shift & Left shift

Thursday

06

A = 5 b = 3 c = 6 d = 4

9 print("Binary value of 5 is:", bin(a))

print("Binary value of 3 is:", bin(b))

10 print('A << b:', a << b)

print("Binary value of 6 is:", bin(c))

11 print("Binary value of 4 is:", bin(d))

print("C >> d", c >> d)

12

6. Append

1 ip1 = ["csk", "mi", "dcl", "rr"]

ip1.append("lsg")

2 print(ip1)

3 7. Insert

pl = ["C", "C++", "java", "Php"]

4 pl.insert(2, "python")

print(pl)

5 pl.insert(4, "javascript")

print(pl)

6

8. Condition Checking

x = int(input("Enter a value:"))

y = int(input("Enter a value:"))

z = int(input("Enter a value:"))

if x >= 10 and y >= 10:

if z > 30:

print("Good")

elif x == 10:

print("Bad")

else:

print("Neutral")

else:

print("Conditions not met")

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APRIL