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Q1

```
a = 20

b = 4

c = 3

if a > b and b > c:

    print(a)

elif b > a and b > c:

    print(b)

else:

    print(c)
```

```
20
```

Q2

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

b = int(input("Enter number: "))

c = int(input("Enter number: "))

temp = a*c + b*c + c*c

print(temp)
```

```
Enter number: 1
Enter number: 2
Enter number: 3
18
```

Q3

```
x = int(input("Enter Month number 1 to 12: "))

if x == 1:
```

```python
        print("Jan")
elif x == 2:
        print("Feb")
elif x == 3:
        print("Mar")
elif x == 4:
        print("Aprl")
elif x == 5:
        print("May")
elif x == 6:
        print("June")
elif x == 7:
        print("July")
elif x == 8:
        print("Aug")
elif x == 9:
        print("Sep")
elif x == 10:
        print("Oct")
elif x == 11:
        print("Nov")
elif x == 12:
        print("Dec")
else:
        print("invalid Number")
```

```
Enter Month number 1 to 12: 10
Oct
```

number = int(input("Enter the integer number: "))

revsnumber = 0

while (number > 0):

   remainder = number % 10

   revsnumber = (revsnumber * 10) + remainder

   number = number // 10

print("The reverse number is :",revsnumber)

```
Enter the integer number: 123
>  123
```

x = int(input("Enter number: "))

if x % 5 == 0:

   print("Divide")

else:

   print("Not Divided")

```
Enter number: 4
Not Divided
```