

```
In [15]: district = "Gwalior"
infected_till_date = 1234
infected_on_10_06_2020 = 12
infected_on_11_06_2020 = 2
infected_on_12_06_2020 = 13
```

```
In [16]: percentage_change = ((infected_on_12_06_2020 - infected_on_10_06_2020)/infected_on_12_06_2020)*100
```

```
In [17]: print("District = ", district)
print("Infected till date = ",infected_till_date)
print("Infected on 10 june 2020 = ",infected_on_10_06_2020)
print("Infected on 11 june 2020 = ",infected_on_11_06_2020)
print("Infected on 12 june 2020 = ",infected_on_12_06_2020)
print("Percentage change in infected given last 3 days = ",percentage_change)
```

```
District = Gwalior
Infected till date = 1234
Infected on 10 june 2020 = 12
Infected on 11 june 2020 = 2
Infected on 12 june 2020 = 13
Percentage change in infected given last 3 days = 7.6923076923076925
```

```
In [ ]:
```