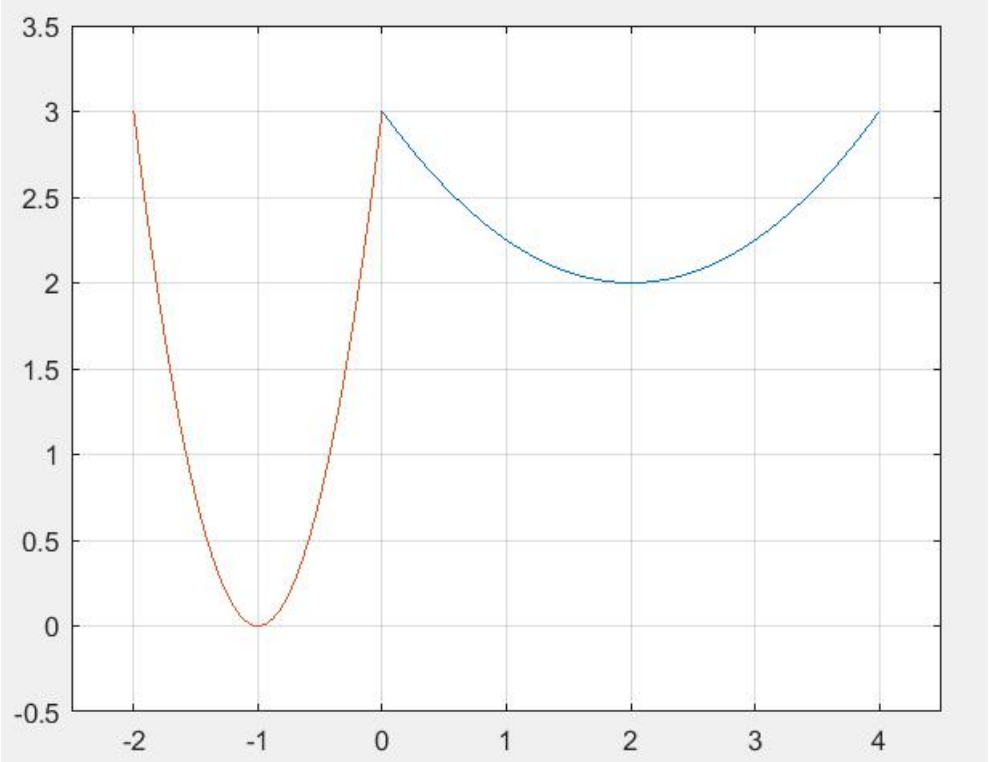
```
f=(x-2)^2/4+b;
g=(b+1)*(x+1)^2;
```

Let b=3.



Result($\alpha = 1, \varepsilon = 0.01$):

```
>> Untitled2
    2.1025

    6.7038

    3.1885
```

First line is $\varepsilon^{\alpha} * T_1$, second line is $\varepsilon^{\alpha} * T_2$,final line is the rate T_2 / T_1 .

T1: From minima -1 to minima 2,

T2: From minima 2 to minima -1.