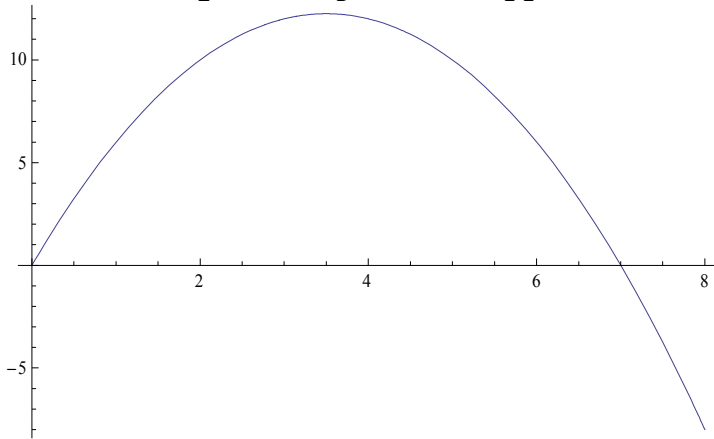


Mathematica Code:

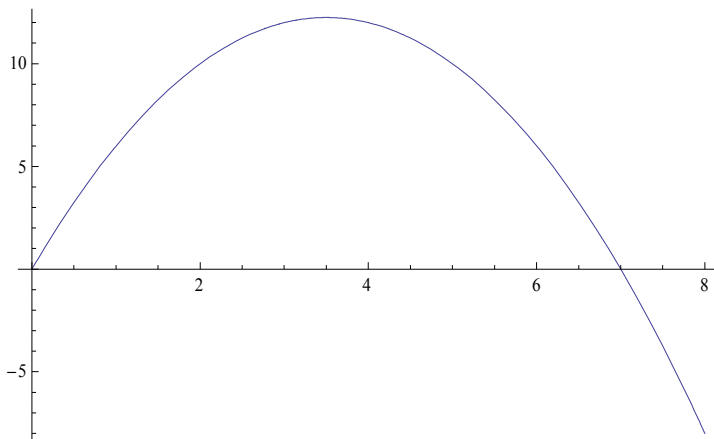
```
Plot[7 x-x^2,{x,0,8}]
```

Message:

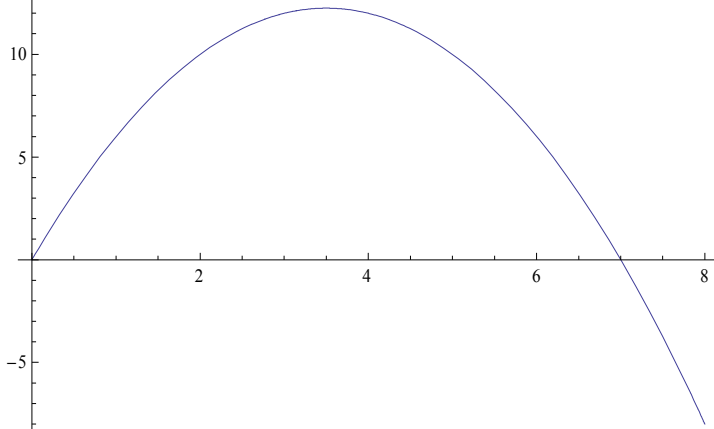
when you've got two approximations, you've got a third



LLR, on [0,8], n=4



RRR, on [0,8], n=4



Midpoint, on [0,8], n=4