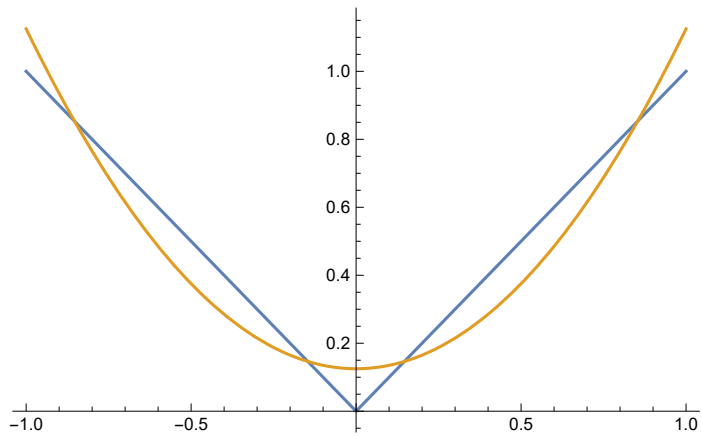


```
In[5]:= f[x_] := Abs[x];  
P[x_] := x^2 + 1 / 8;  
Plot[{f[x], P[x]}, {x, -1, 1}]  
Plot[Abs[f[x] - P[x]], {x, -1, 1}]
```

Out[7]=



Out[8]=

