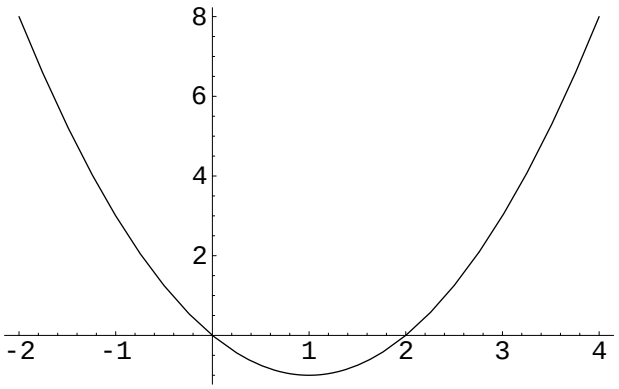
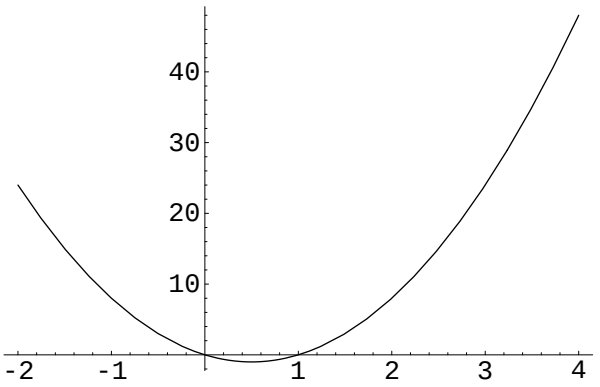
```
Plot[x^2 - 2 x, {x, -2, 4}]
```



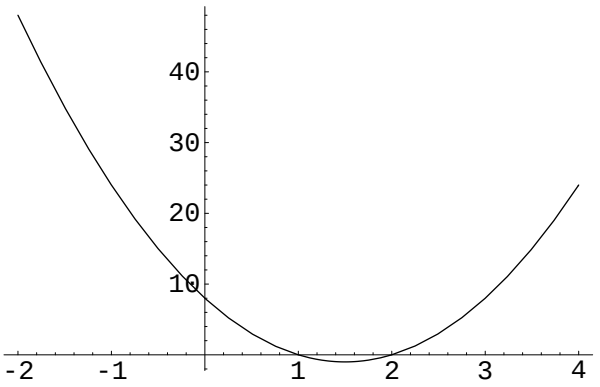
Out[2]= - Graphics -

```
Plot[(2 x)^2 - 2 (2 x), {x, -2, 4}]
```



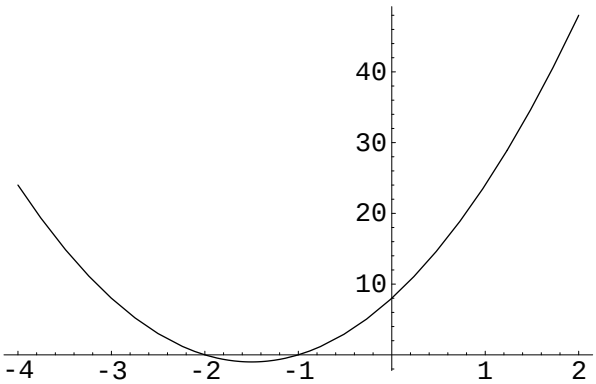
- Graphics -

In[3]:=
```
Plot[(2 (x - 1))^2 - 2 (2 (x - 1)), {x, -2, 4}]
```



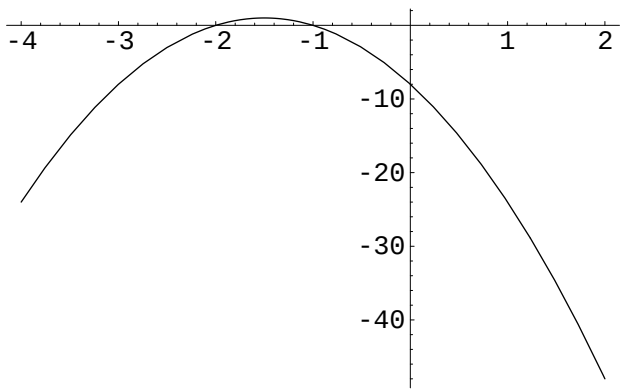
Out[3]= - Graphics -

In[7]:=
```
Plot[(2 ((-x) - 1)) ^2 - 2 (2 ((-x) - 1)), {x, -4, 2}]
```



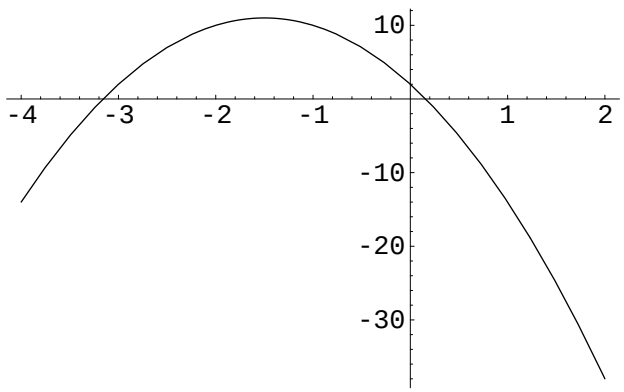
Out[7]= - Graphics -

In[8]:=
```
Plot[-((2 ((-x) - 1)) ^2 - 2 (2 ((-x) - 1))), {x, -4, 2}]
```



Out[8]= - Graphics -

In[9]:=
```
Plot[-((2 ((-x) - 1)) ^2 - 2 (2 ((-x) - 1))) + 10, {x, -4, 2}]
```



Out[9]= - Graphics -