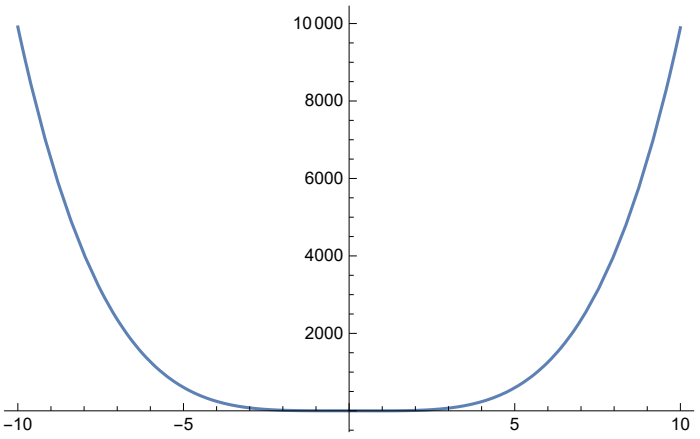
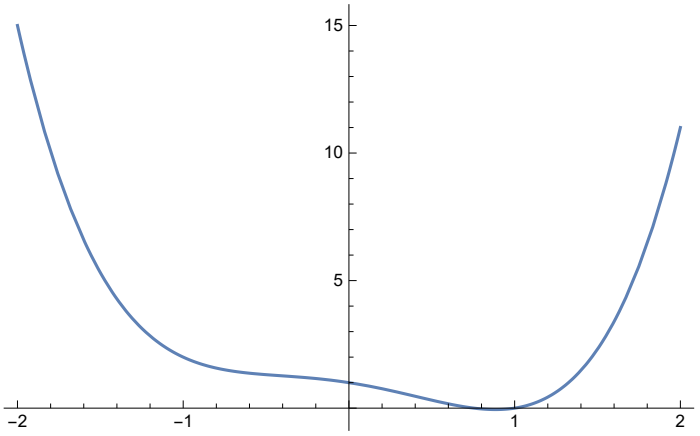
In[13]:=
```
V = 2
Plot[(y = 1/4 V^2 Y^4 - 1/2 V Y^2 - Y + 1), {Y, -10, 10}]
```
tracé de courbes
```
Plot[(y = 1/4 V^2 Y^4 - 1/2 V Y^2 - Y + 1), {Y, -2, 2}]
```
tracé de courbes
```
Plot[(y = 1/4 V^2 Y^4 - 1/2 V Y^2 - Y + 1), {Y, 0, 2}]
```
tracé de courbes

Out[13]= 2

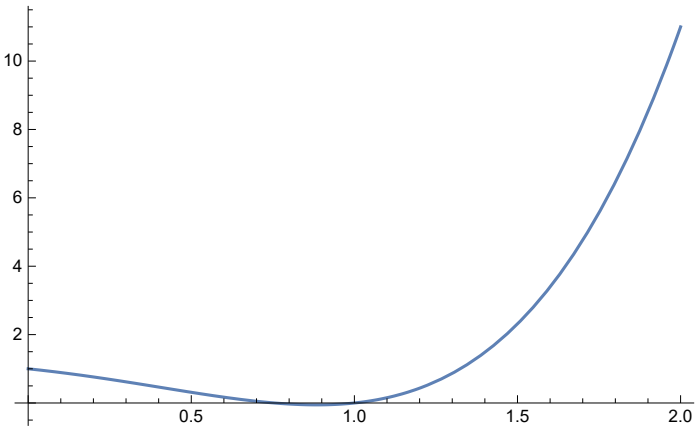
Out[14]=



Out[15]=



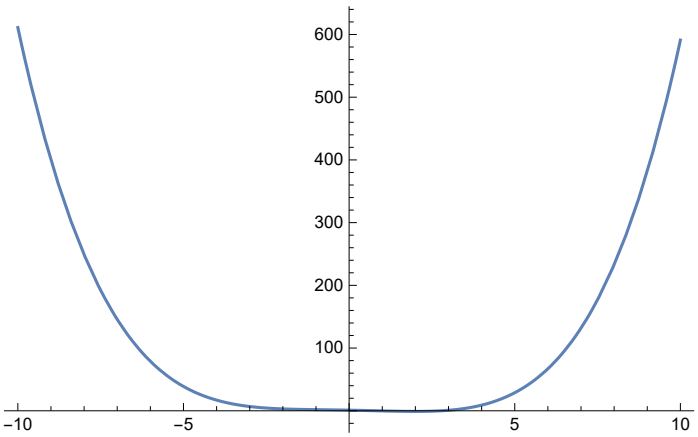
Out[16]=



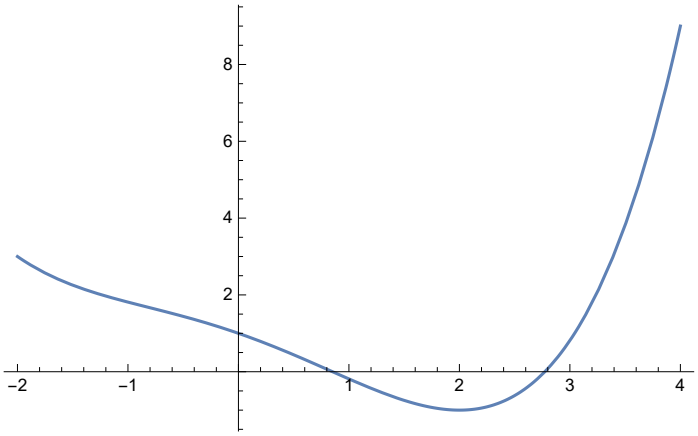
In[21]:=
```
V = 1/2
Plot[(y = 1/4 V^2 Y^4 - 1/2 V Y^2 - Y + 1), {Y, -10, 10}]
```
tracé de courbes
```
Plot[(y = 1/4 V^2 Y^4 - 1/2 V Y^2 - Y + 1), {Y, -2, 4}]
```
tracé de courbes
```
Plot[(y = 1/4 V^2 Y^4 - 1/2 V Y^2 - Y + 1), {Y, 0, 4}]
```
tracé de courbes

Out[21]= $\frac{1}{2}$

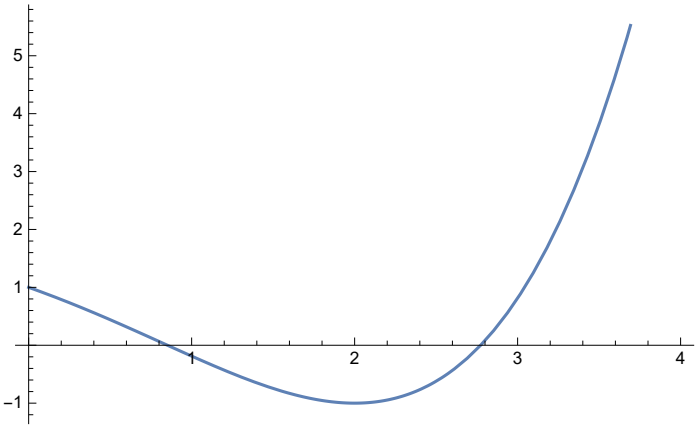
Out[22]=



Out[23]=



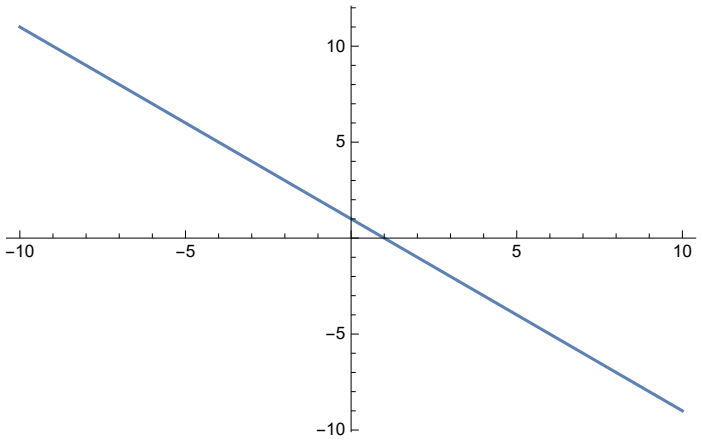
Out[24]=



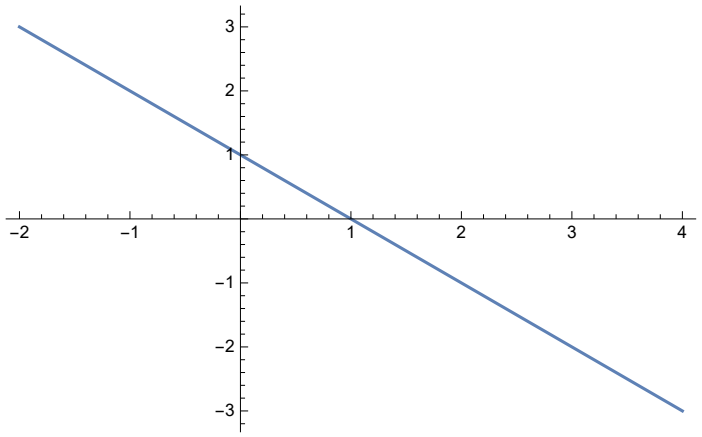
In[25]:=
```
V = 0.0000001
Plot[(y = 1/4 V^2 Y^4 - 1/2 V Y^2 - Y + 1), {Y, -10, 10}]
```
tracé de courbes
```
Plot[(y = 1/4 V^2 Y^4 - 1/2 V Y^2 - Y + 1), {Y, -2, 4}]
```
tracé de courbes
```
Plot[(y = 1/4 V^2 Y^4 - 1/2 V Y^2 - Y + 1), {Y, 0, 4}]
```
tracé de courbes

Out[25]= $1. \times 10^{-7}$

Out[26]=



Out[27]=



Out[28]=