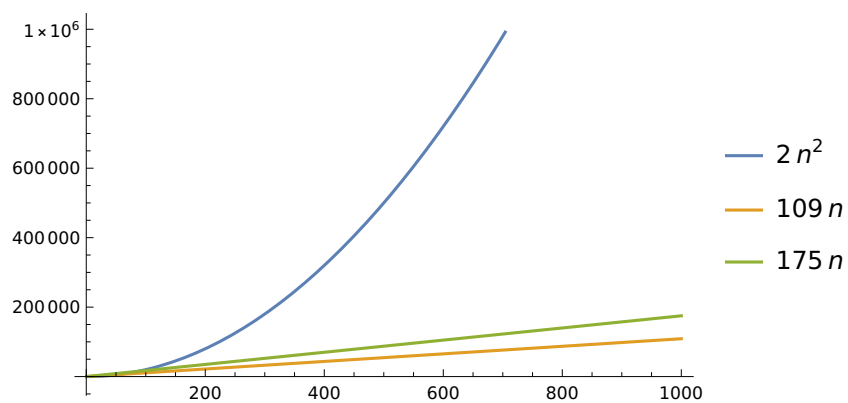


In[15]:=

```
Plot[{2 n ^ 2, 109 n, 175 n}, {n, 1, 1000}, PlotLegends → "Expressions"]
```

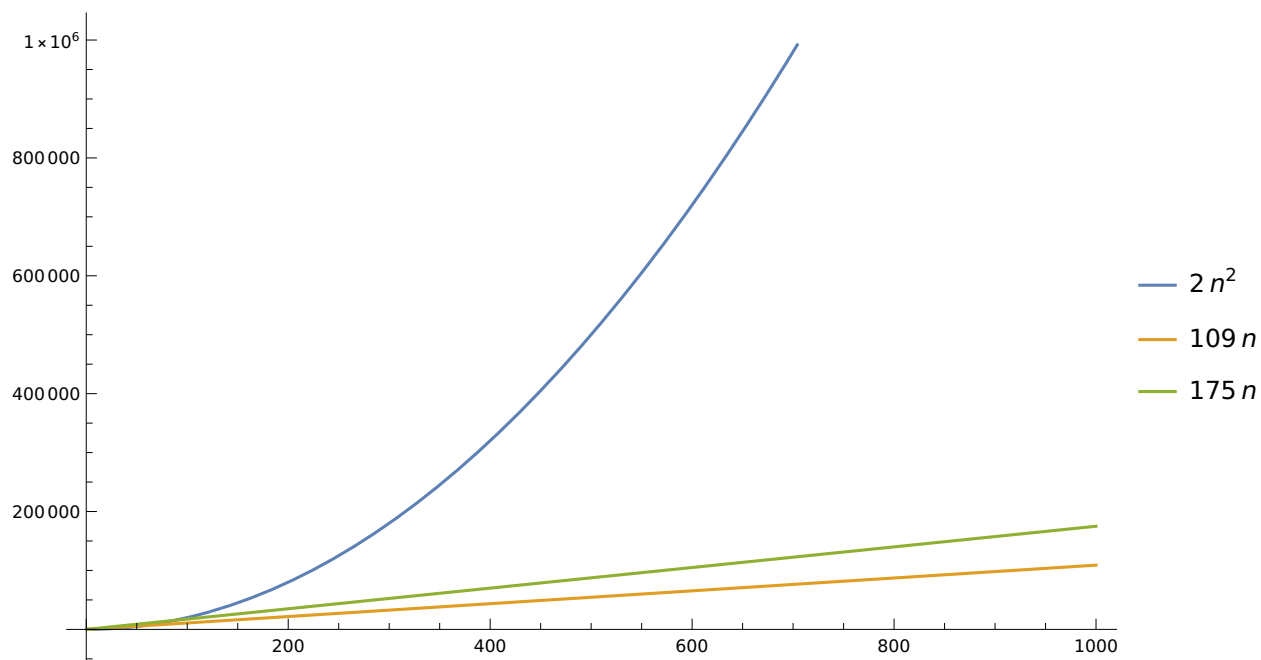
Out[15]=



In[16]:=

```
Show[%15, ImageSize → Large]
```

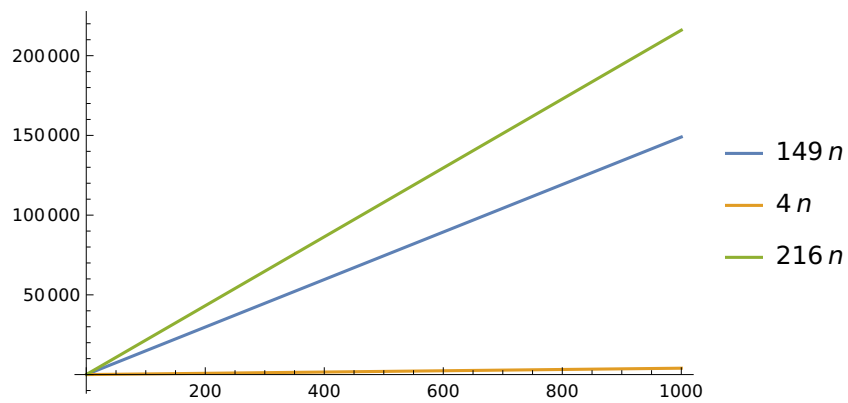
Out[16]=



In[17]:=

```
Plot[{149 n, 4 n, 216 n}, {n, 1, 1000}, PlotLegends → "Expressions"]
```

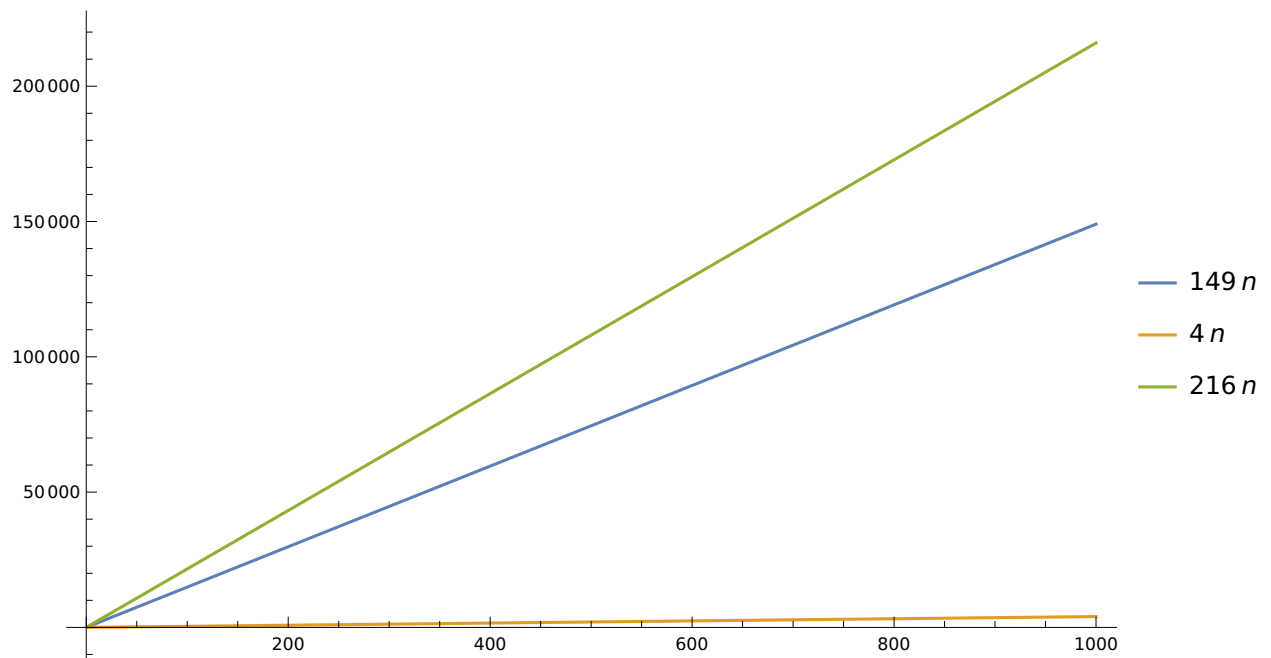
Out[17]=



In[18]:=

```
Show[%17, ImageSize → Large]
```

Out[18]=

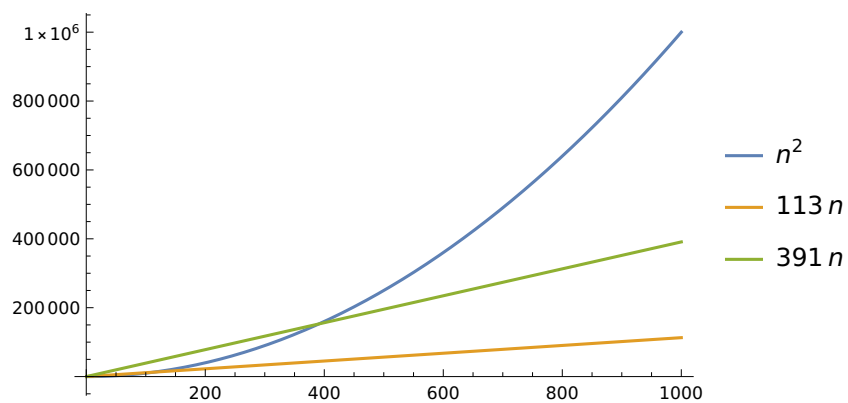


Uniendo la encriptación con la desencriptación

In[19]:=

```
Plot[{n^2, 113 n, 391 n}, {n, 1, 1000}, PlotLegends → "Expressions"]
```

Out[19]=



In[20]:=

```
Show[%19, ImageSize → Large]
```

Out[20]=

