

```
In[15]:= y = {0,0008528232574462891, 0,005552530288696289,
0,0409548282623291, 0,2563445568084717, 1,7722728252410889,
12,37286901473999, 86,65874314308167, 605,7122931480408}
```

```
In[30]:= {0.0008528232574462891`, 0.005552530288696289`,
0.0409548282623291`, 0.2563445568084717`, 1.7722728252410889`,
12.37286901473999`, 86.65874314308167`, 605.7122931480408`}
```

```
data = Table[{2 ^ i, y[[i - 1]]}, {i, 2, 9}]
```

```
Out[30]= {0,000852823, 0,00555253, 0,0409548, 0,256345, 1,77227, 12,3729, 86,6587, 605,712}
```

```
Out[31]= {{4, 0,000852823}, {8, 0,00555253}, {16, 0,0409548}, {32, 0,256345},
{64, 1,77227}, {128, 12,3729}, {256, 86,6587}, {512, 605,712}}
```

```
In[33]:= FindFormula[data, g]
```

```
Out[33]= 0,0000157154 g2,8
```

```
In[34]:= Plot[0,0000157154 g2,8, {g, -98,5166, 98,5166}]
```

```
Out[34]=
```

