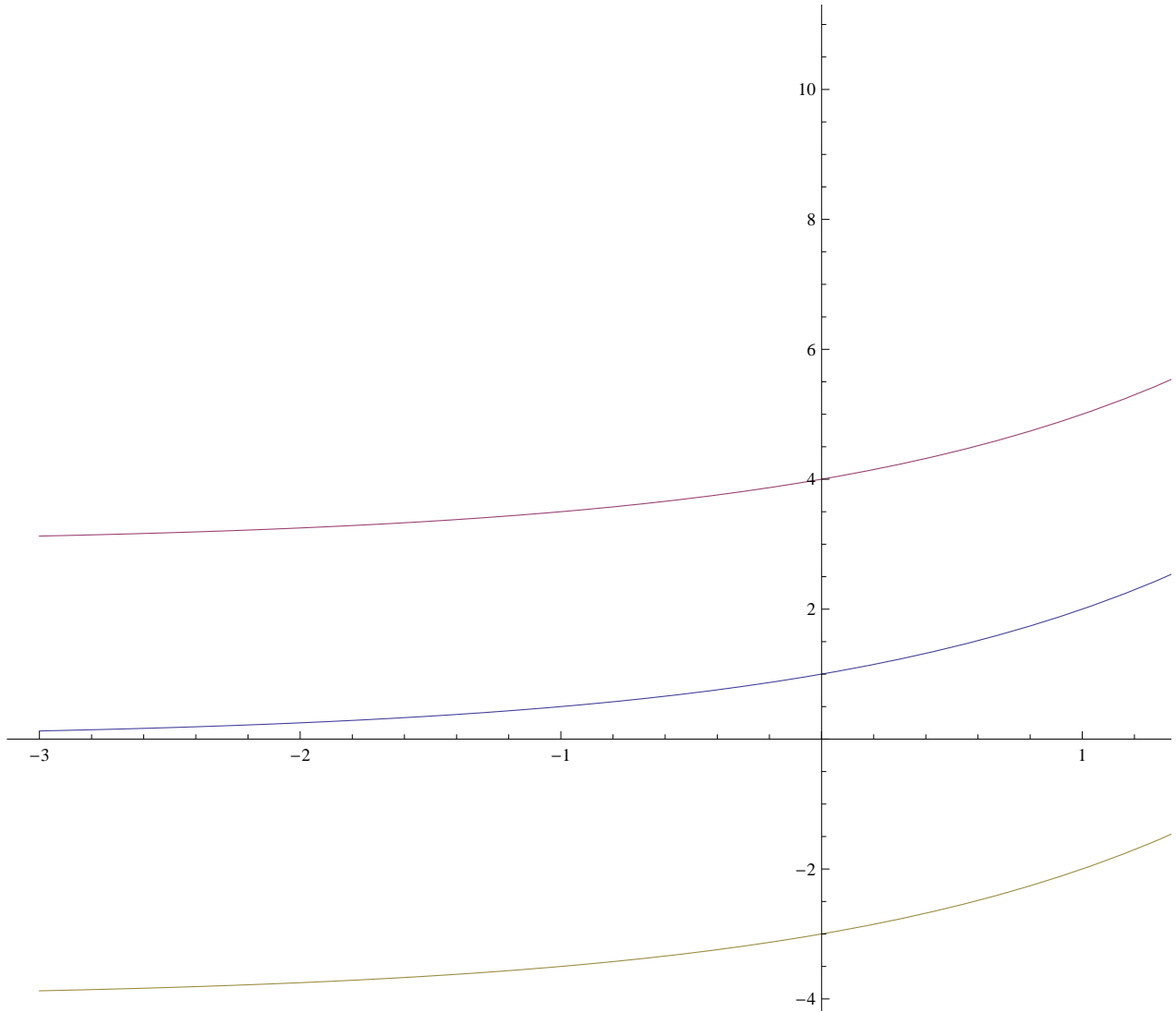


In[5]:=

```
Plot[{2^x, 2^x + 3,  
      2^x - 4}, {x, -3, 3}]
```

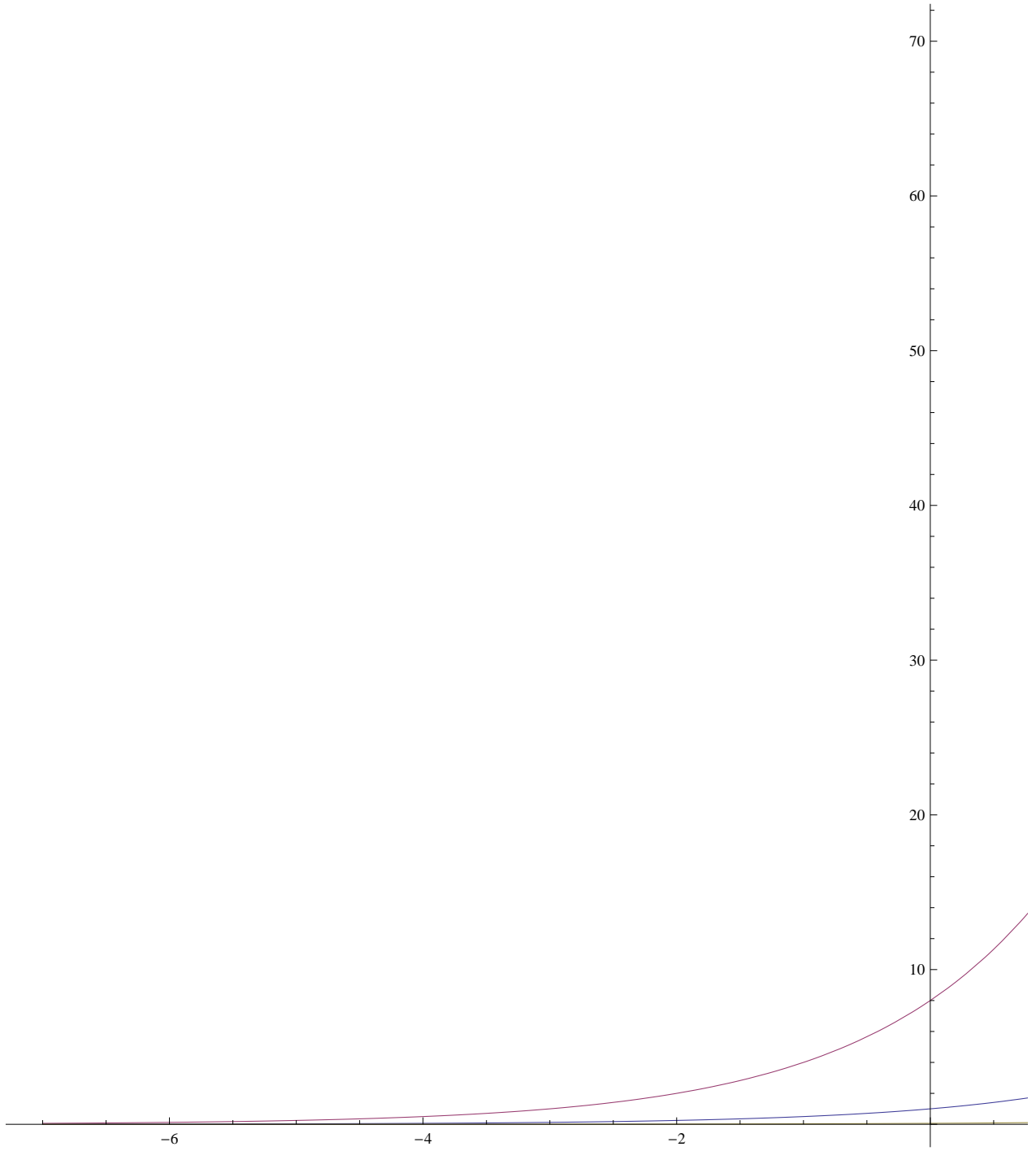
Out[5]:=



In[11]:=

```
Plot[{2^x, 2^(x + 3),  
      2^(x - 4)}, {x, 7, -7}]
```

Out[11]=



In[18]:=

```
Plot[{2^(x + 5) - 3},  
      {x, 2, -2}]
```

Out[18]=

