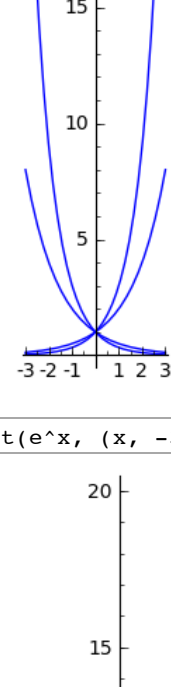
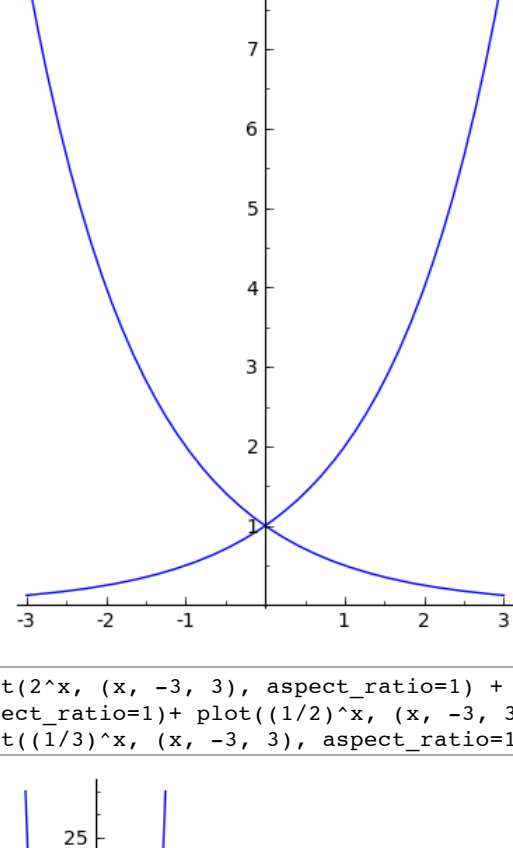
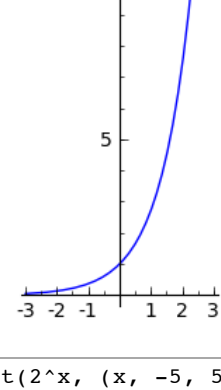


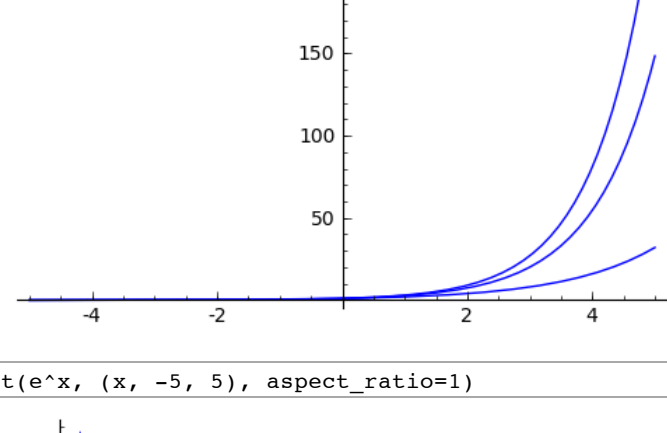
```
plot(2 * x, (x, -5, 5), aspect_ratio=1) ; plot((1/2) * x, (x, -5, 5),
aspect_ratio=1)
```



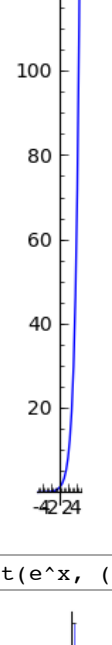
Circumstance	Percentage (%)
(a) self-defense	~95
(b) defense of others	~85
(c) defense of property	~75
(d) defense of a business	~65
(e) defense of a country	~55



Circumstance	Percentage (%)
If someone is attacking you	85
If someone is threatening you	65
If someone is harassing you	45
If someone is insulting you	25
If someone is annoying you	15



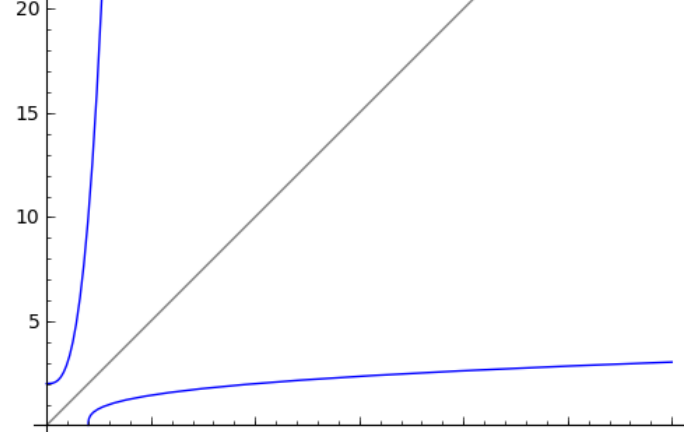
Age group	Number of people
0-14	140
15-24	120
25-34	100
35-44	80
45-54	60
55-64	40
65-74	20
75-84	10
85+	5



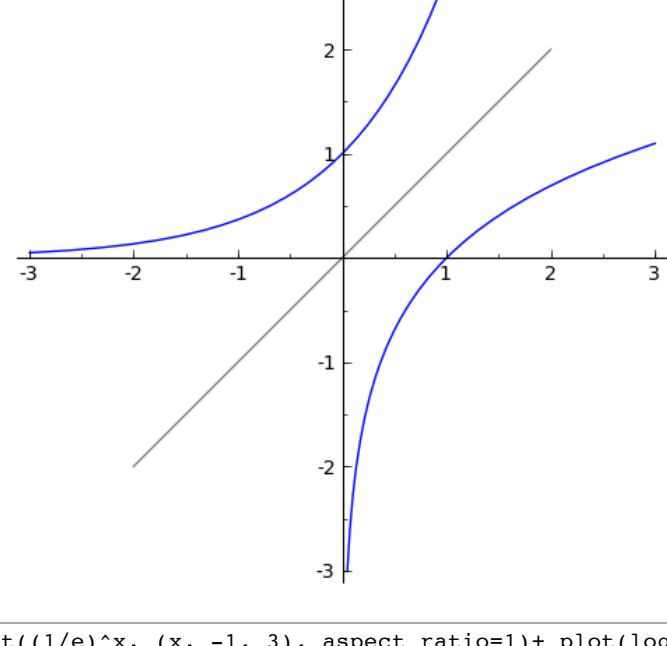
100



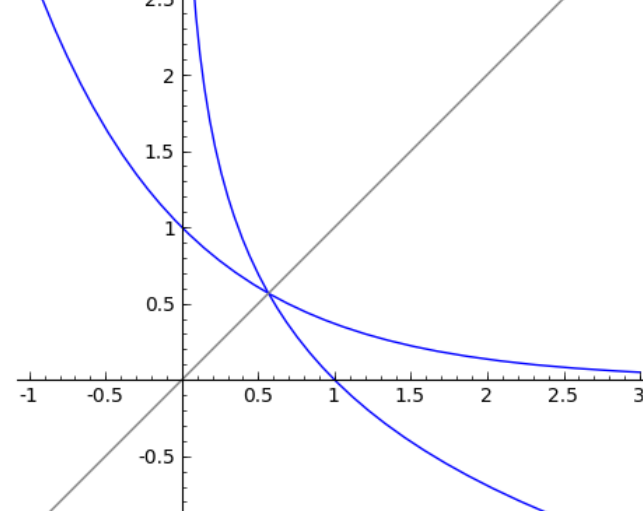
Year	Total Workforce (millions)	Nonfarm Sector Workforce (millions)
1980	10.5	8.5
1985	12.5	10.0
1990	14.5	11.5
1995	16.5	13.0
2000	18.5	14.5
2005	19.5	15.0
2010	20.5	15.5



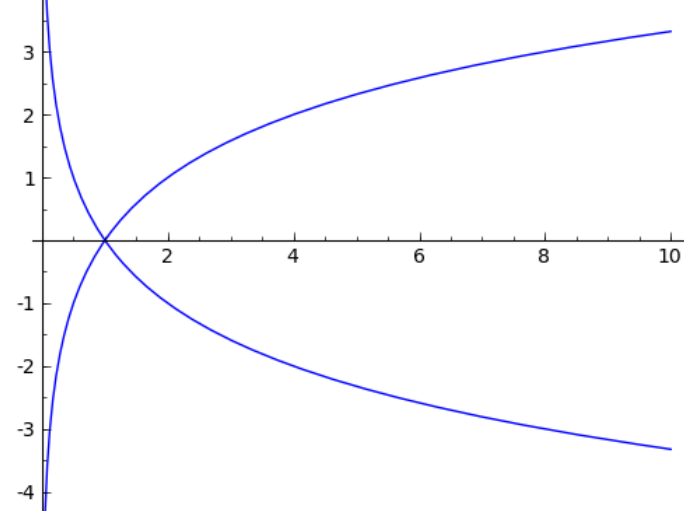
```
plot(e^x, (x, -3, 1), aspect_ratio=1)+ plot(log(x), (x, 0.05 , 3),
aspect_ratio=1)+ plot(x, (x, -2, 2), aspect_ratio=1,
color='gray')
```



```
color='gray')
```



```
plot(log(x,2), (x, 0.05, 10), aspect_ratio=1) + plot(log(x,1/2),  
(x, 0.05, 10), aspect_ratio=1)
```



```
plot(log(x,2), (x, 0.05, 10), aspect_ratio=1) + plot(log(x,3), (x, 0.05, 10), aspect_ratio=1)
```

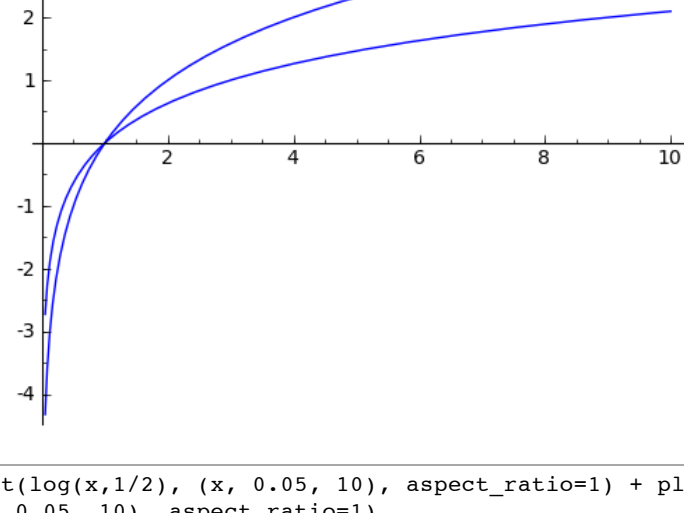
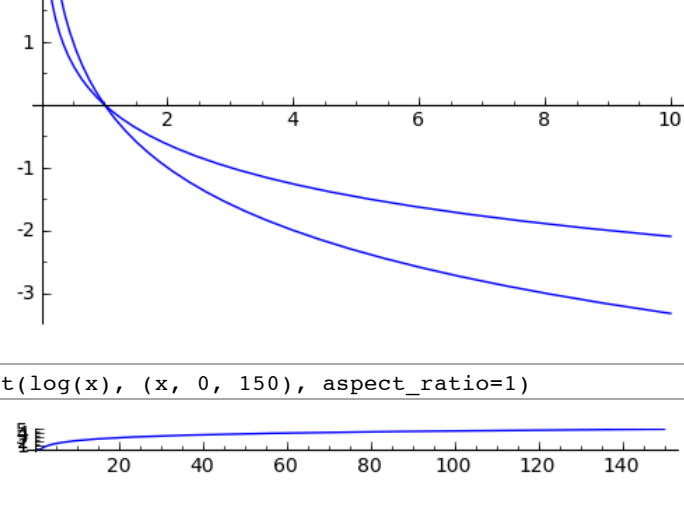


Figure 1 is a line graph with the Y-axis labeled 'Number of cases' ranging from 0 to 4, and the X-axis labeled 'Time' ranging from 0 to 10. The graph shows a sharp increase in cases from time 0 to 1, reaching a peak of 4 cases. After time 1, the number of cases drops rapidly, approaching zero by time 10. The curve is labeled $f(t)$.



```
-1, 1), aspect_ratio=1, color='red') + plot(
pi/2), aspect_ratio=1,color='gray')+ plot
```

