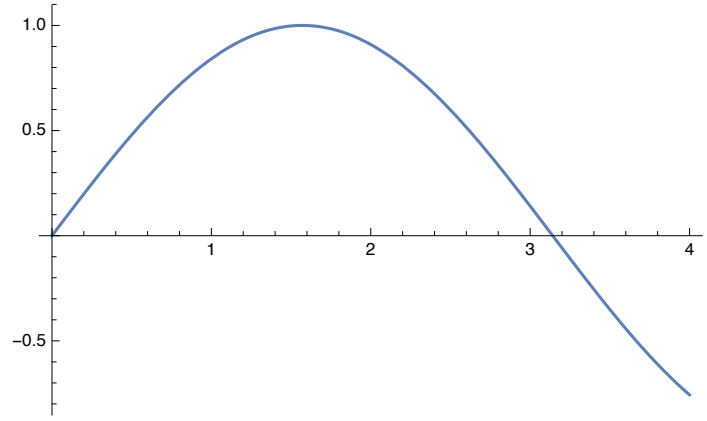
```
Plot[Sin[x], {x, 0, 4}]
```

Out[•]=

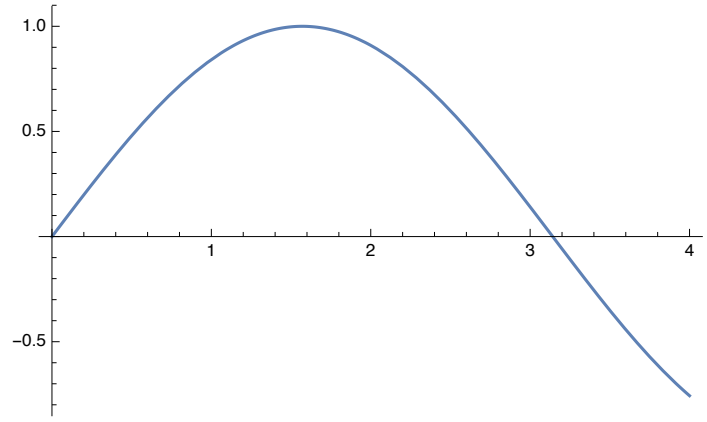



```
Integrate[x * Exp[-x], {x, a, Infinity}]
```

$(1 + a)e^{-a}$

```
g1 = Plot[Sin[x], {x, 0, 4}]
```

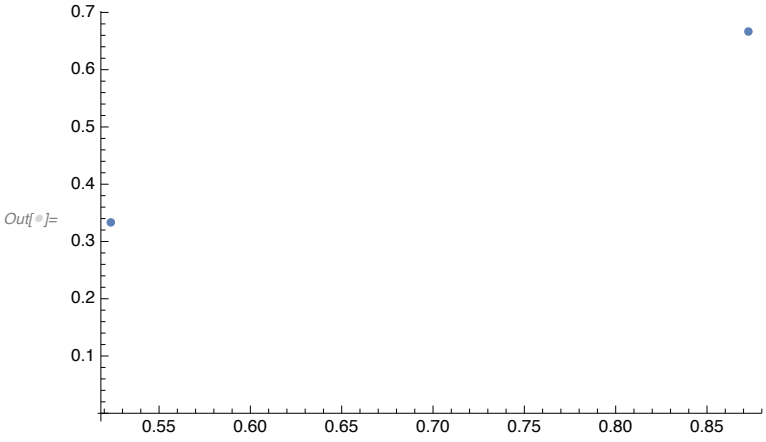
Out[•]=



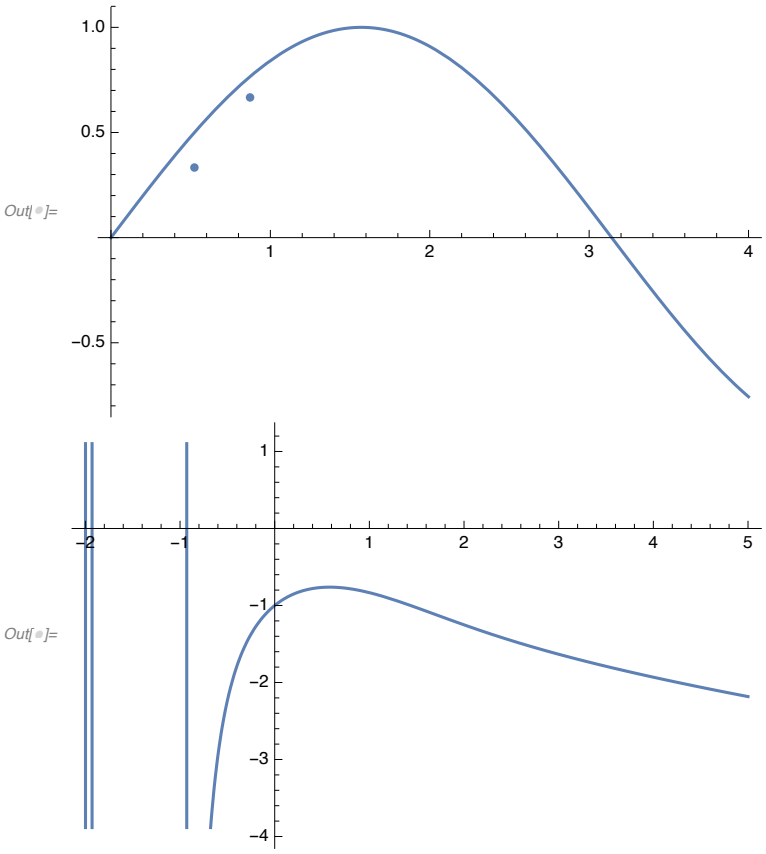

```
T1 =
Table[{{30/360 * 2 * Pi, 1/3},
{50/360 * 2 * Pi, 2/3}}]
```

$\left\{\left\{\frac{\pi}{6}, \frac{1}{3}\right\}, \left\{\frac{5\pi}{18}, \frac{2}{3}\right\}\right\}$

```
g2 = ListPlot[T1]
```

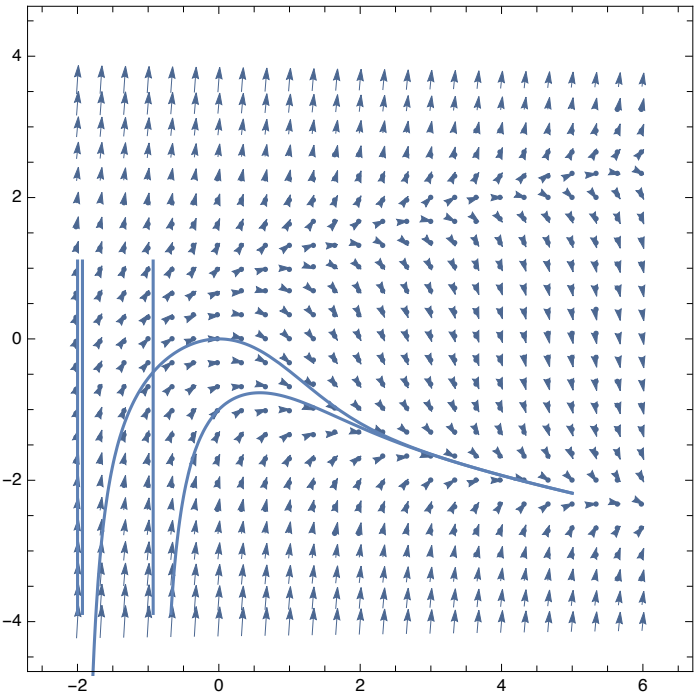


Show[g1, g2]



Show[sf1, g3, g4]

Out[•]=



DSolve[$x * y'[x] == 4 - y[x]\text{^}2, y[x], x$]

$$\left\{\left\{y[x] \to -\frac{2\left(e^{4C[1]}-x^4\right)}{e^{4C[1]}+x^4}\right\}\right\}$$

Out[•]=