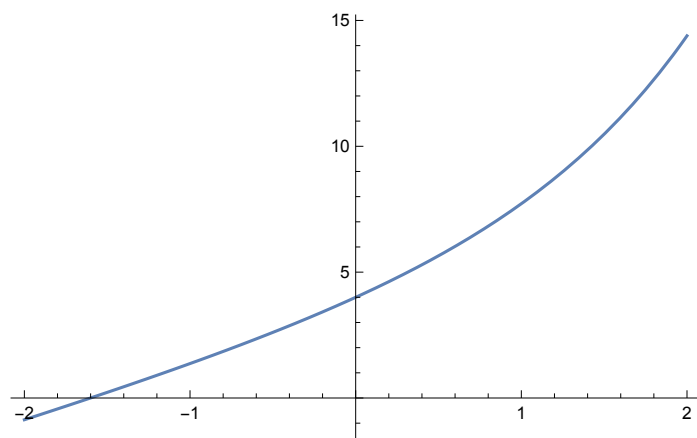
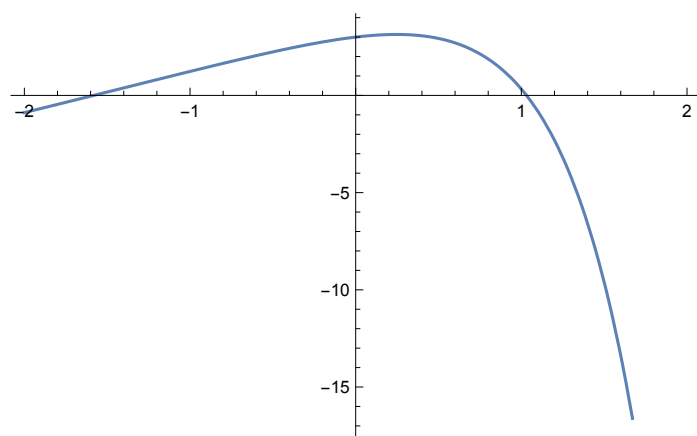


```
f1 = Plot[2 t + 3 + Exp[t], {t, -2, 2}]
```



```
f2 = Plot[2 t + 3 + Exp[t] - Exp[2 t], {t, -2, 2}]
```



```
f3 = Plot[2 t + 3 - Exp[t] + (1 / 2) Exp[2 t], {t, -2, 2}]
```

