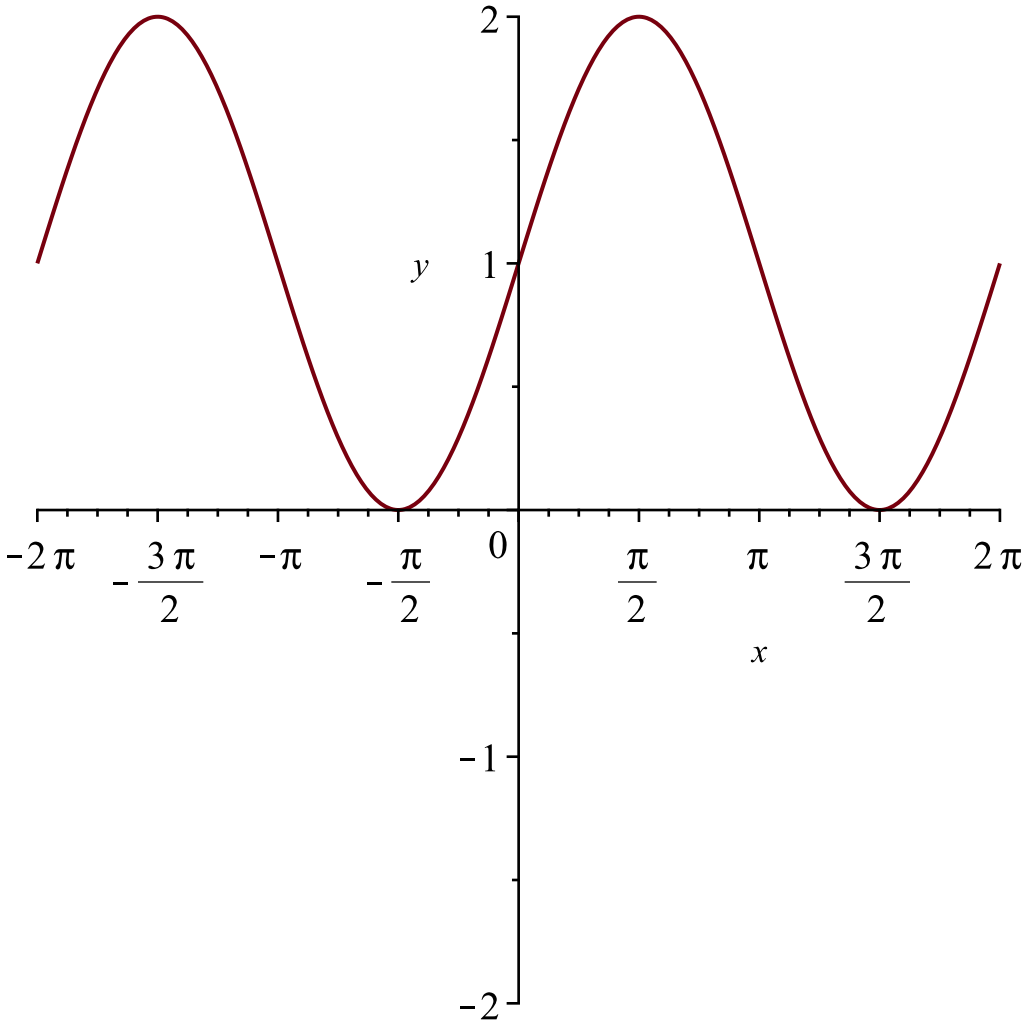
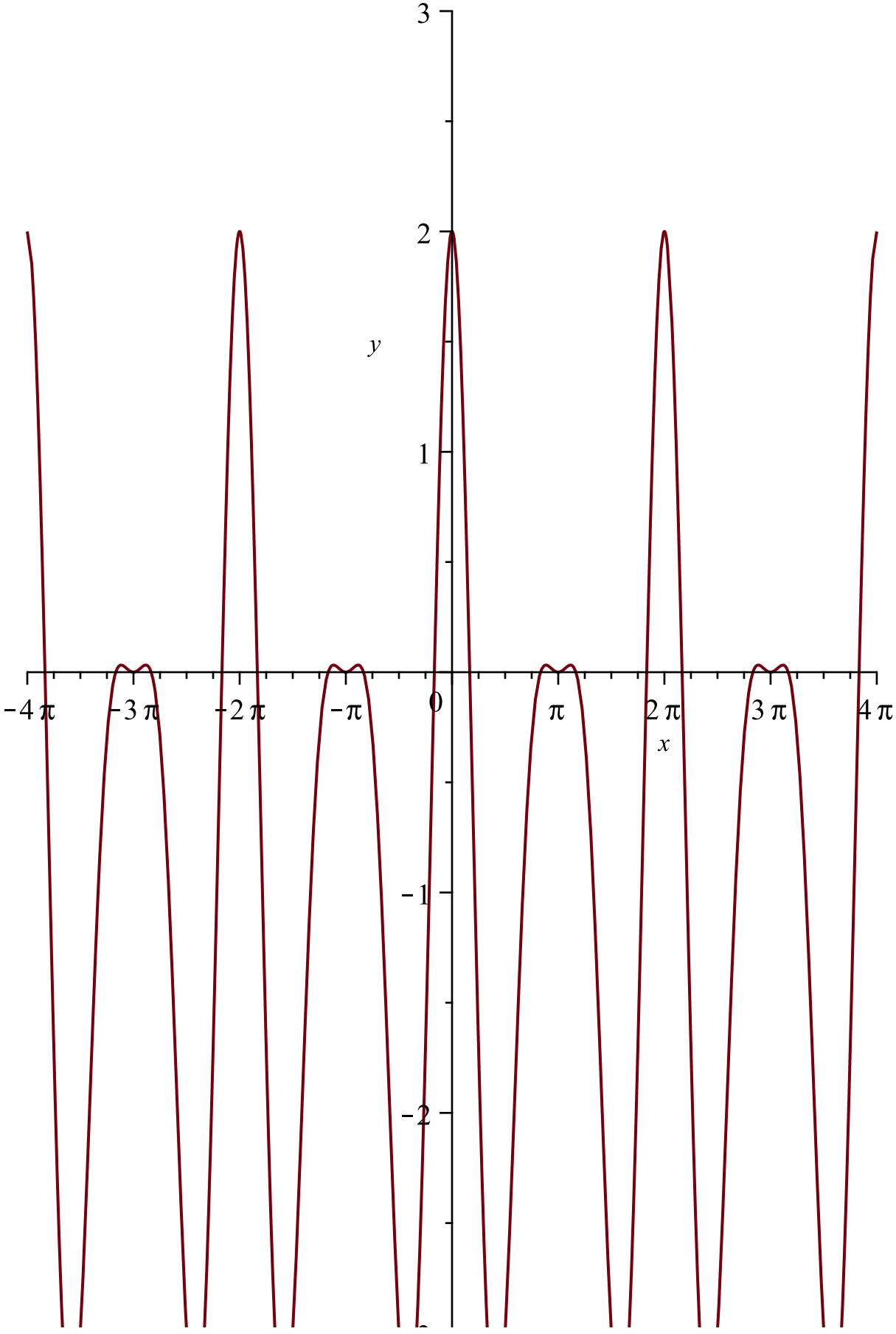
```
with(plots):
plot(1 + sin(x), x = -2·Pi..2·Pi, y = -2..2)
```




```
f := x→4·x^3 + 4·x^2 - 3·x - 3
```

$$f := x \mapsto 4\,x^3 + 4\,x^2 - 3\,x - 3 \qquad \textbf{(1)}$$

```
plot(f(cos(x)), x = -4·Pi..4·Pi, y = -3..3)
```


3
2
1
-1
-2
y
-4 π
-3 π
-2 π
-π
0
π
2 π
3 π
4 π
x

$plot([\cos(x), \cos(3 \cdot x)], x = -2 \cdot Pi .. 2 \cdot Pi, y = -2 .. 2, thickness = [2, 2], color = [red, blue])$