’TITLE’

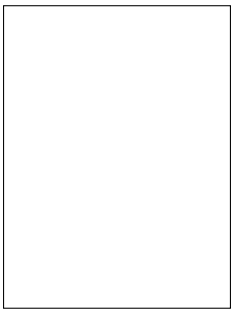
’AUTHOR’

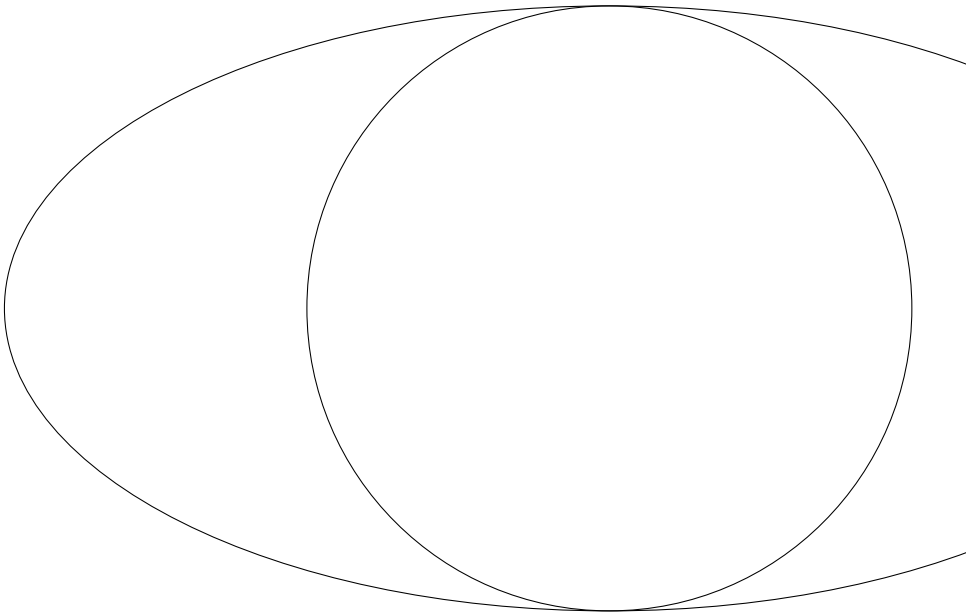
’DATE’

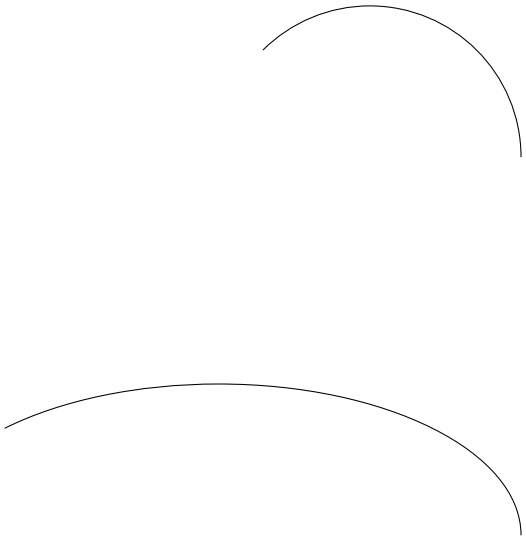
Contents

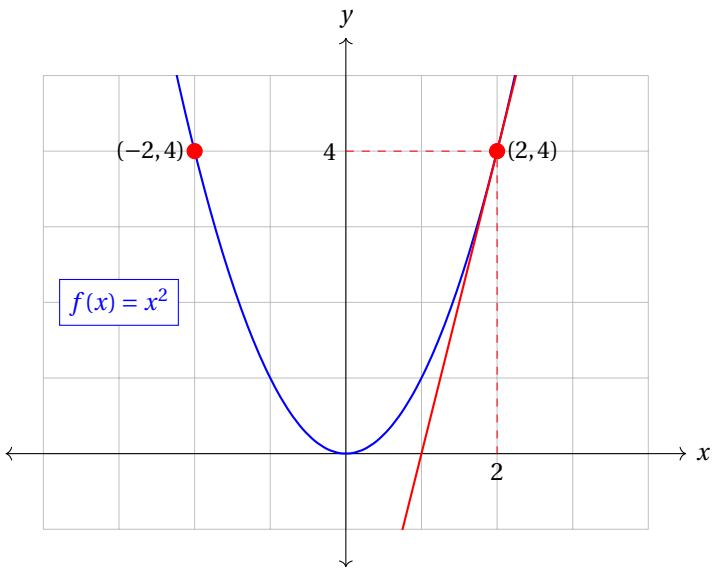
Lesson 1: Introduction **vr 14 feb 2021 16:04**

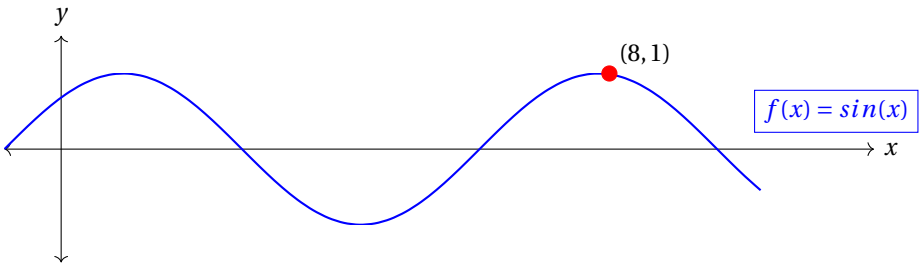
Lecture 1: Introduction **vr 14 feb 2021 16:04**

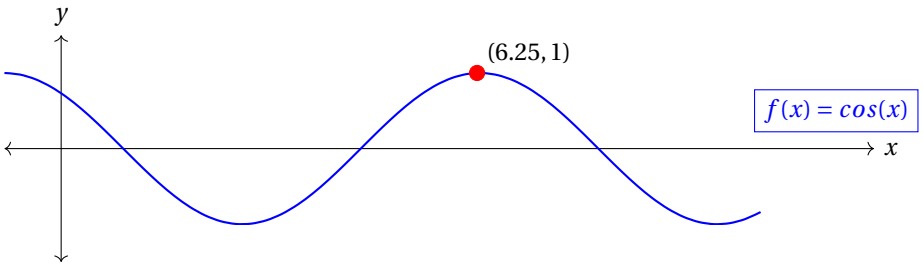







y
(−2,4)
4
(2,4)
f(x) = x^2
x
2


y
(8,1)
f(x) = sin(x)
x


y
(6.25,1)
f(x) = cos(x)
x

Lesson 2: Figures

Figure 1: aihe

Todo list