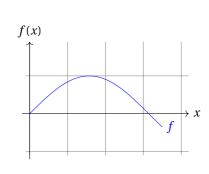
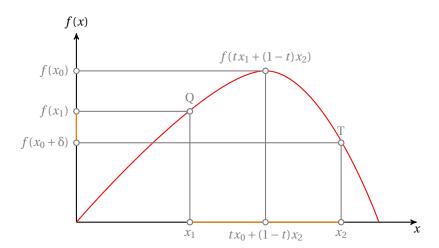
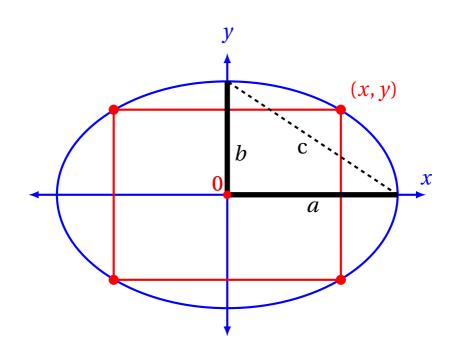
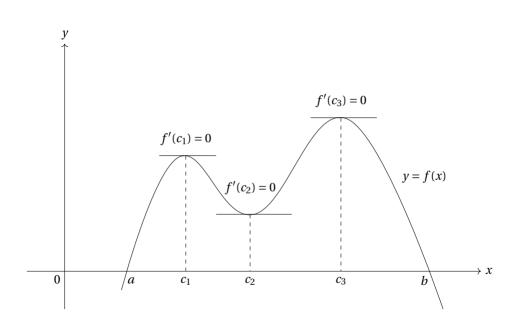
# 1 template\_example10

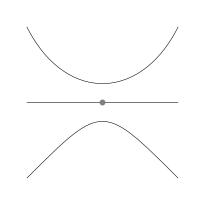




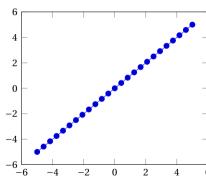
### ${\it 3} \quad template\_example 10.tex$

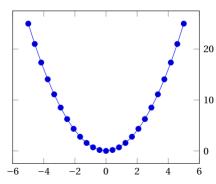


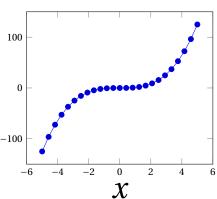


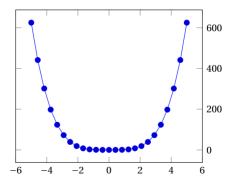


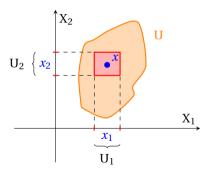
## ${\bf 6} \quad template\_example 10.tex$



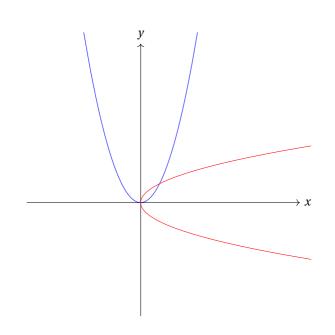




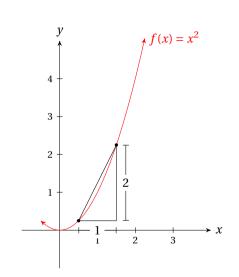


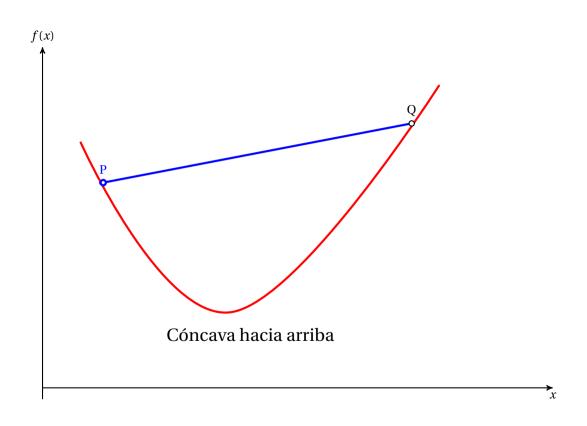


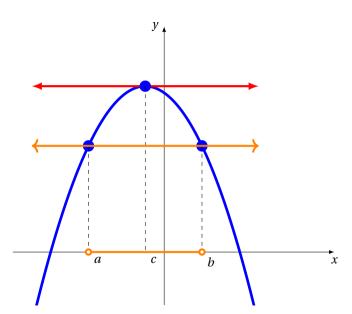
### ${\bf 8} \quad template\_example 10.tex$

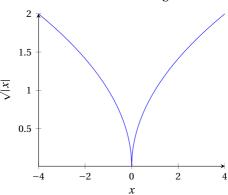


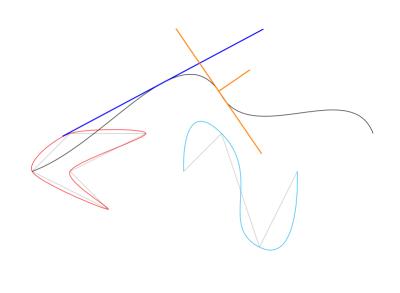
## $9 \quad template\_example 10.tex$

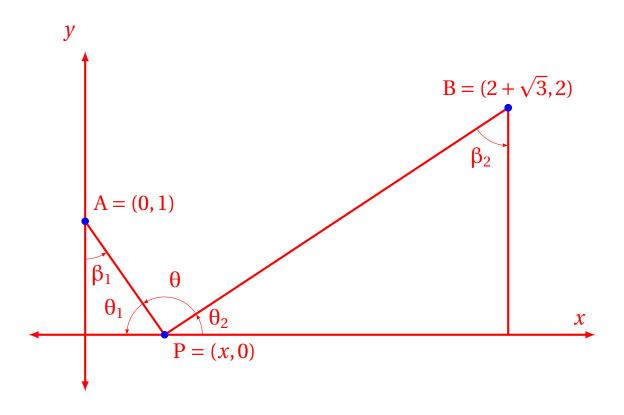


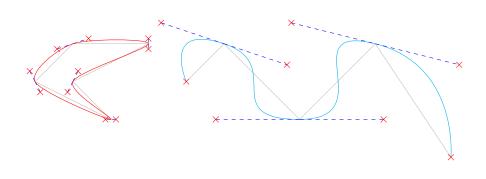


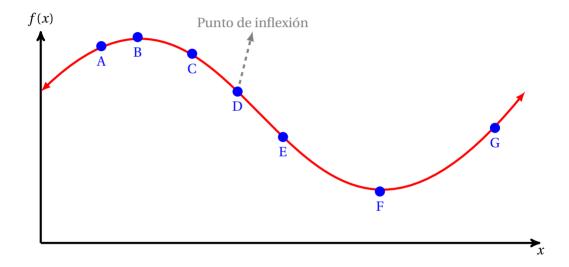


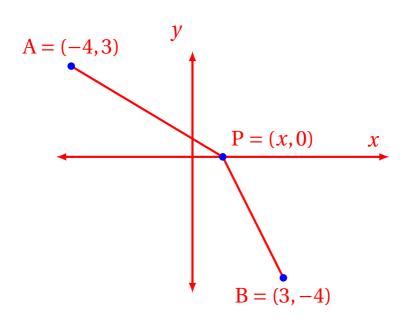


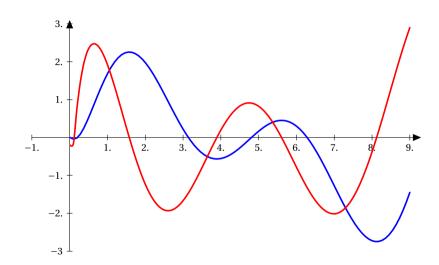


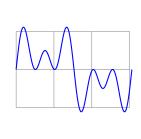


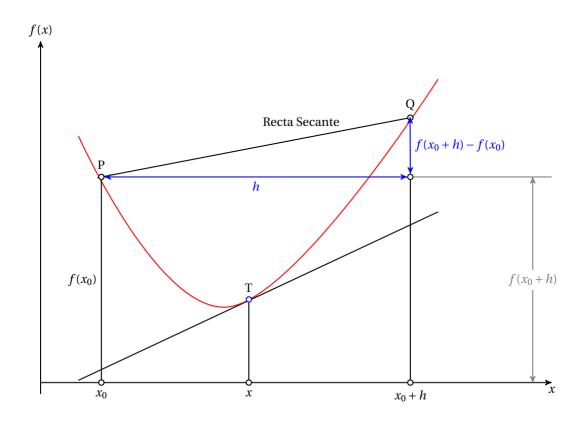


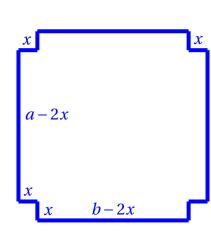


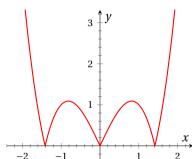




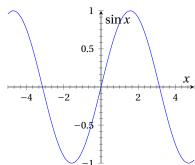


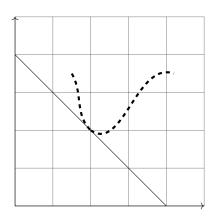




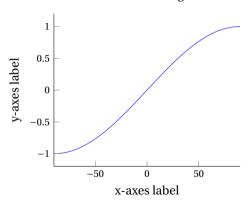


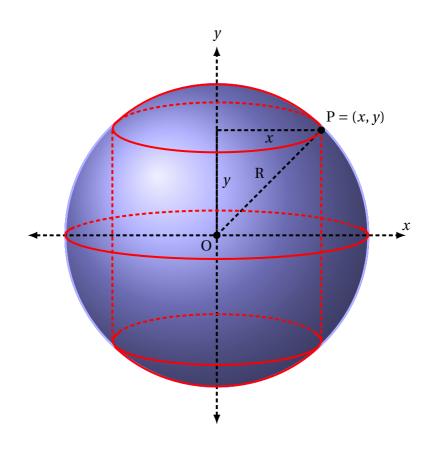
### ${\bf 23} \quad template\_example 10.tex$

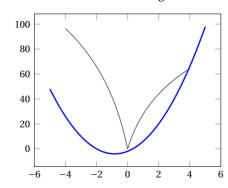


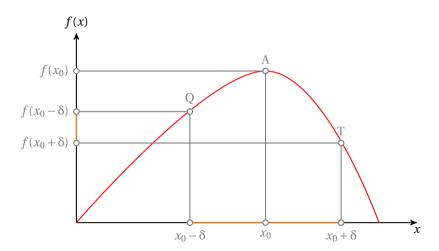


### $25 \quad template\_example 10.tex$

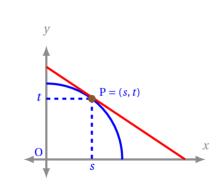


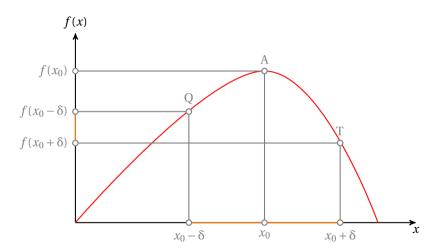




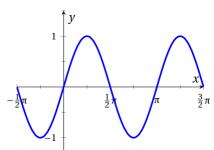


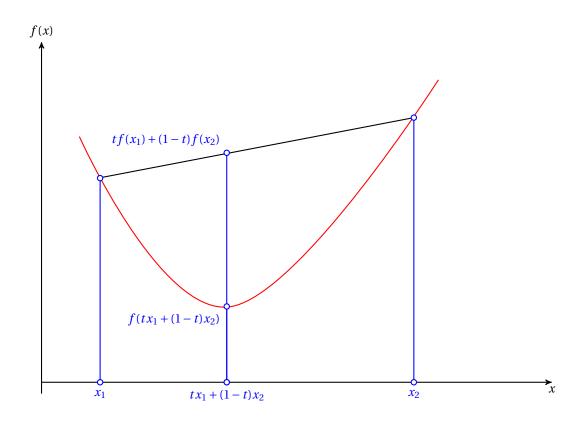
### 29

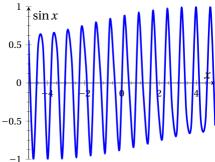


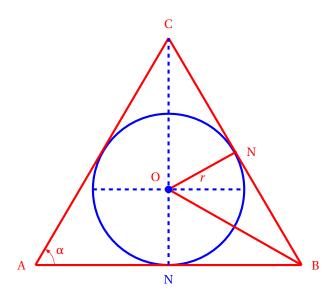


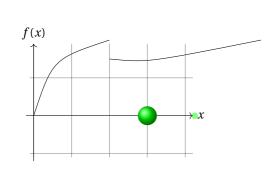
### ${\bf 32} \quad template\_example 10.tex$

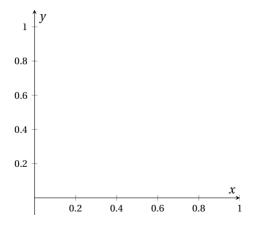


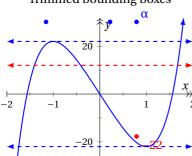




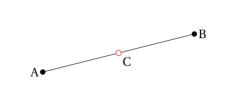


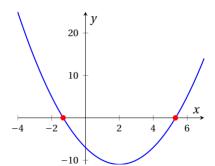


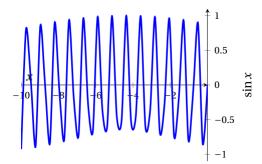


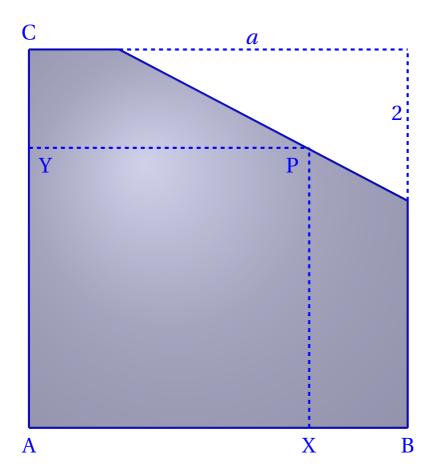


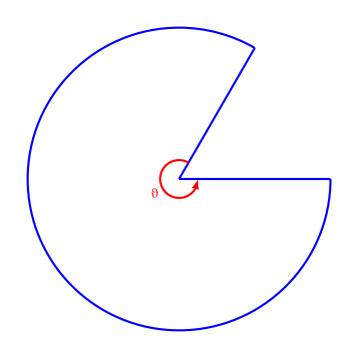
$$y = \alpha$$

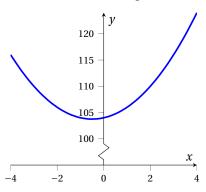




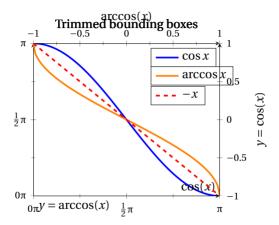


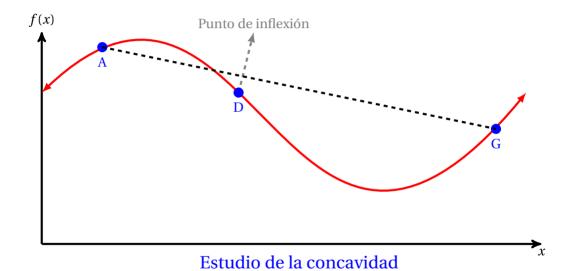


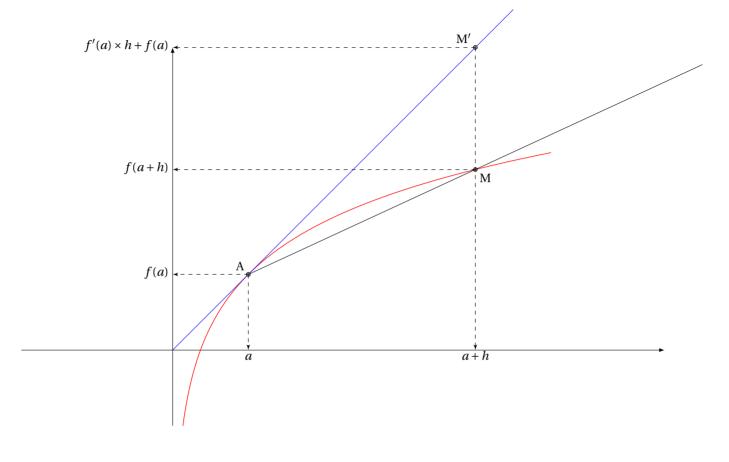


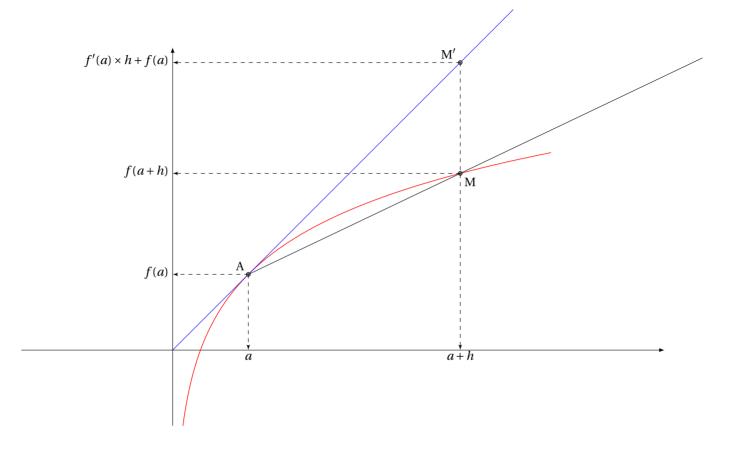


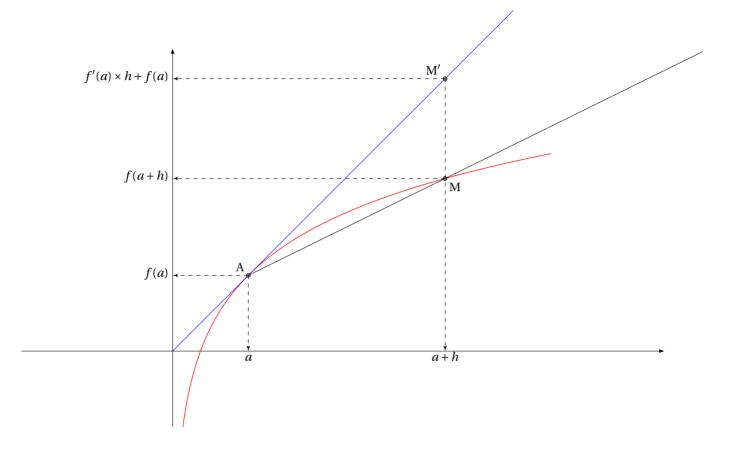
### ${\bf 45} \quad template\_example 10.tex$

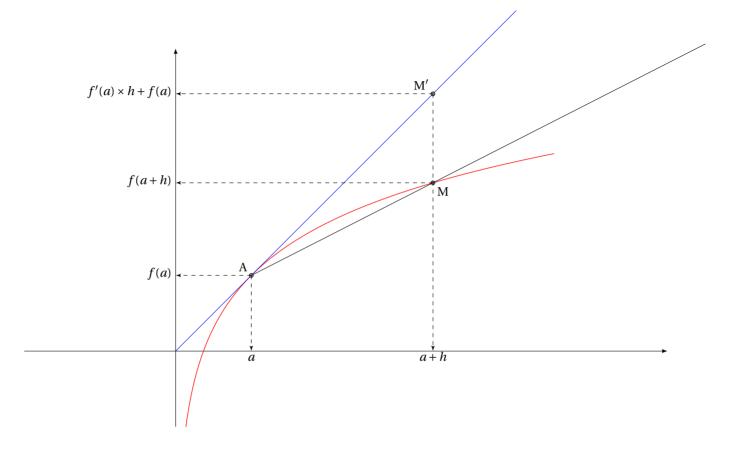


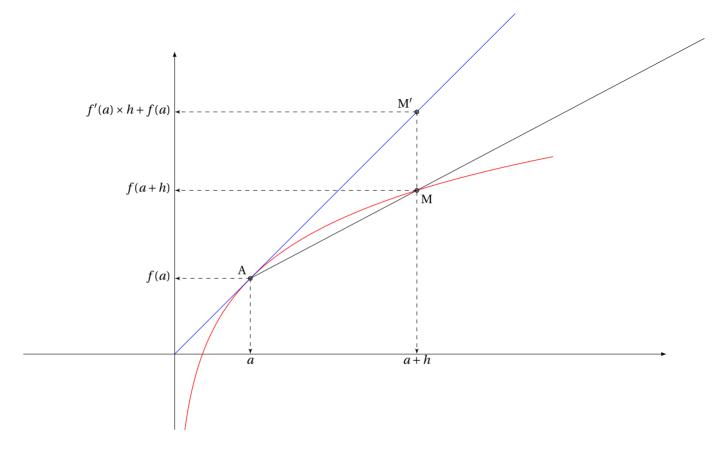


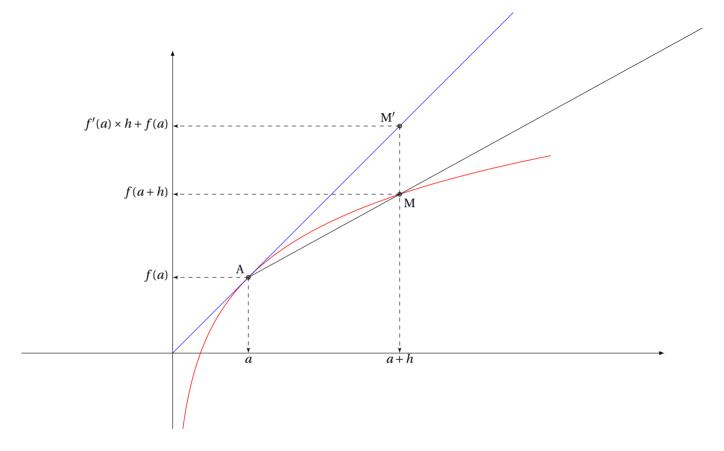


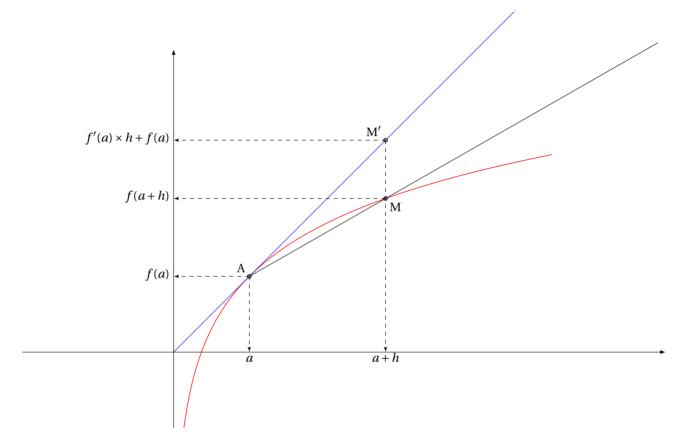


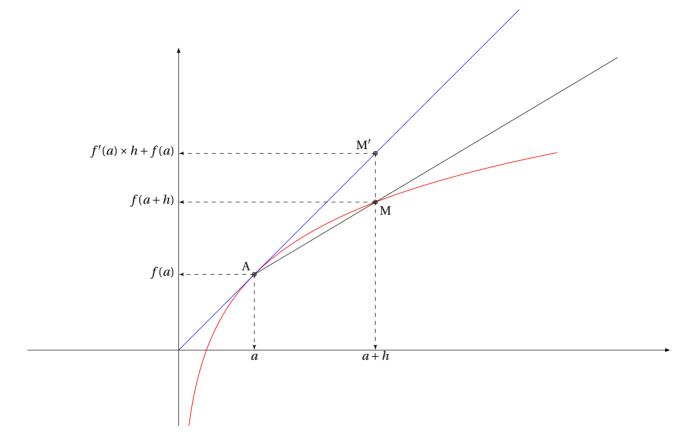


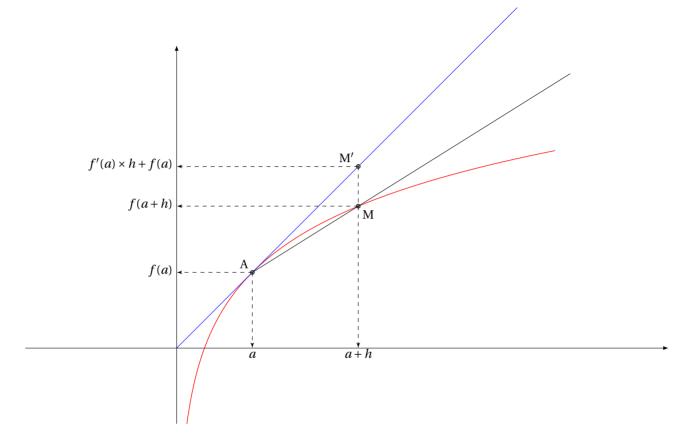


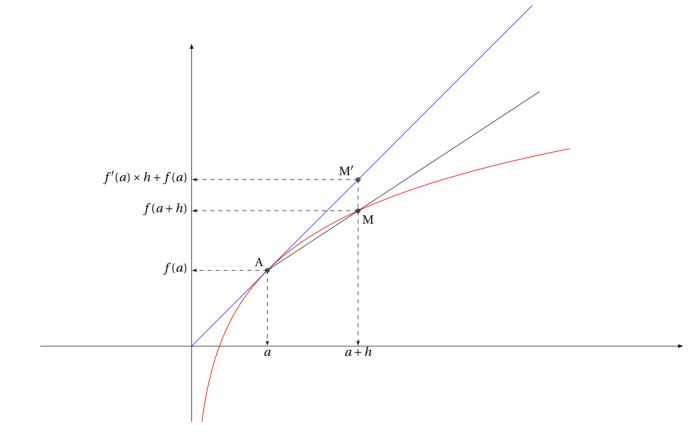


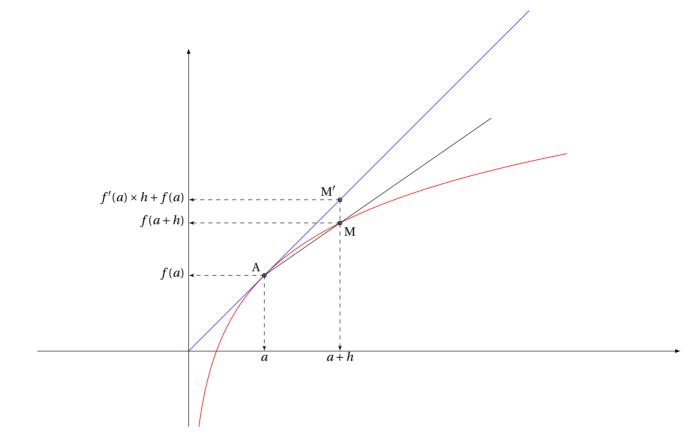


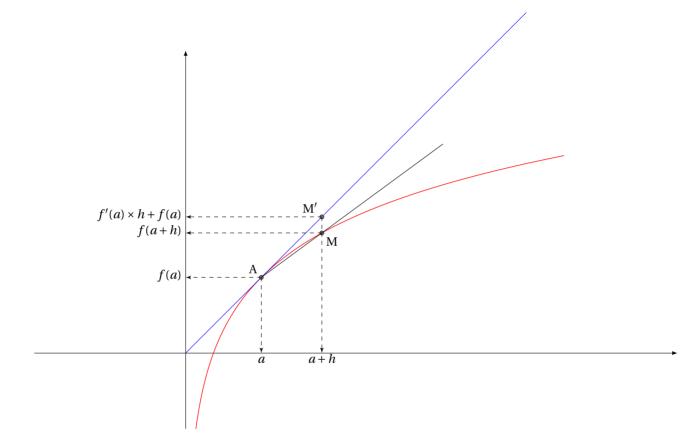


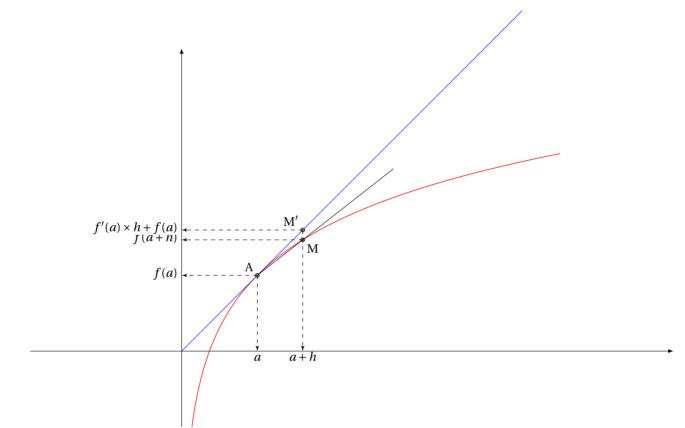


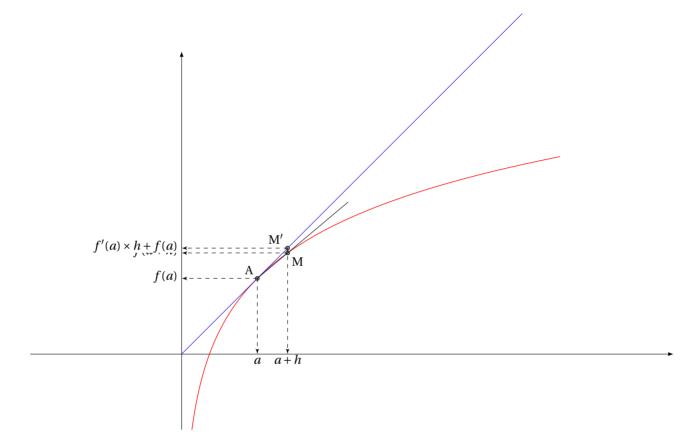


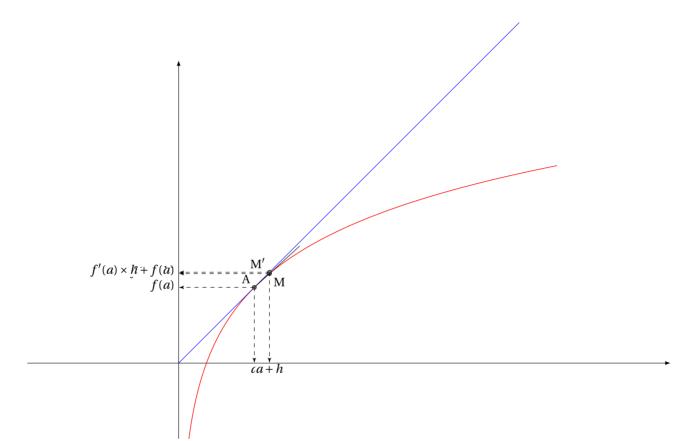


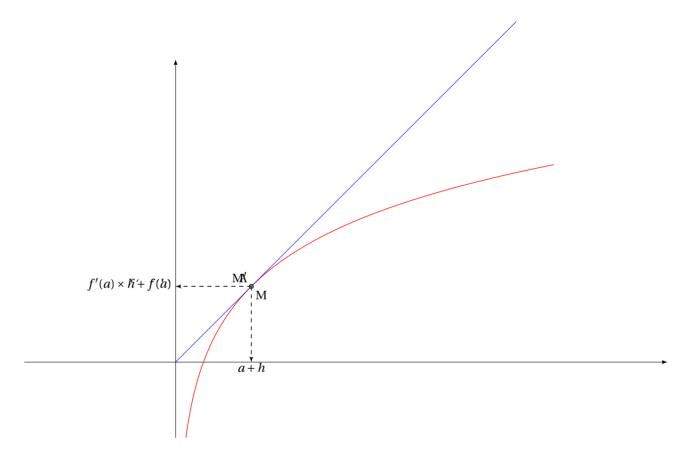


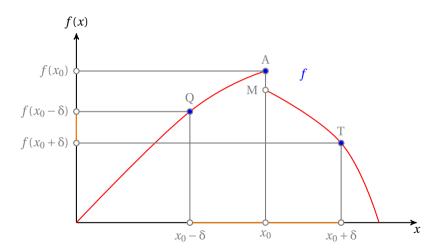




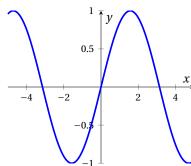


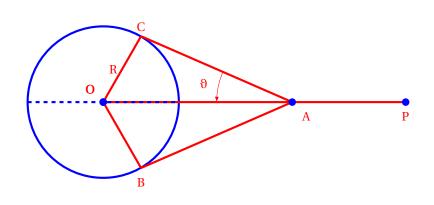




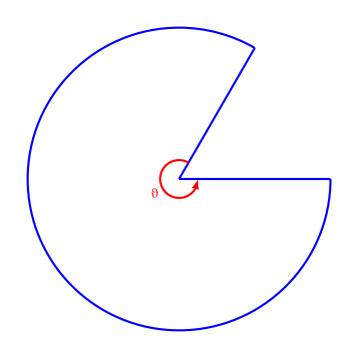


#### Trimmed bounding boxes

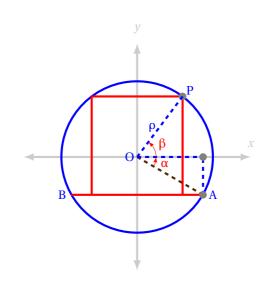


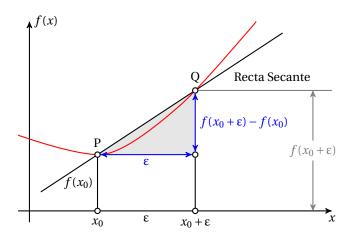


#### ${\bf 51} \quad template\_example 10.tex$

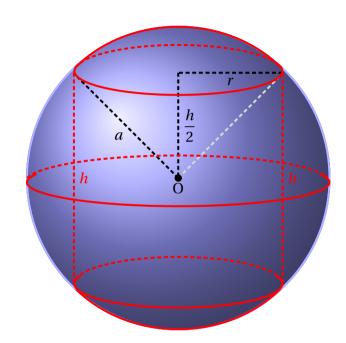


## ${\bf 52}\quad template\_example 10.tex$

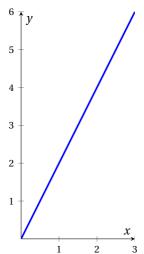


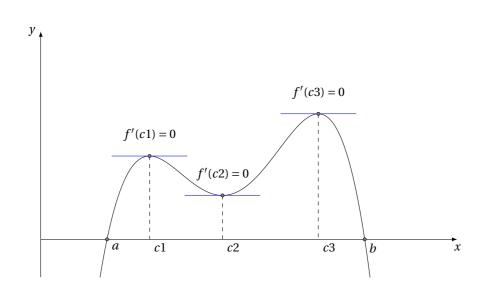


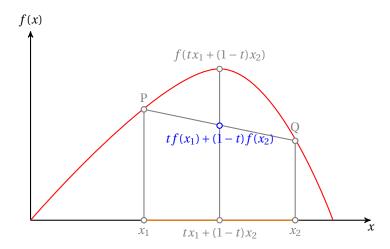
#### ${\bf 54}\quad template\_example 10.tex$



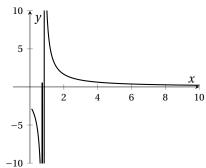
#### Trimmed bounding boxes



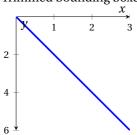


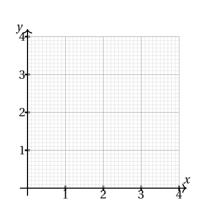


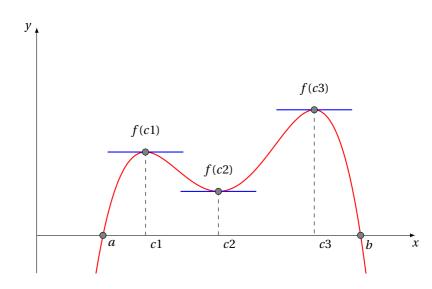
#### Trimmed bounding boxes



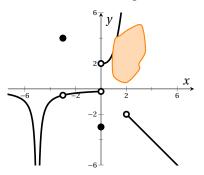
### Trimmed bounding boxes x

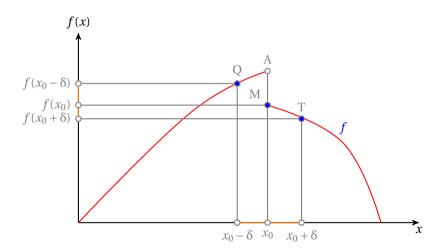


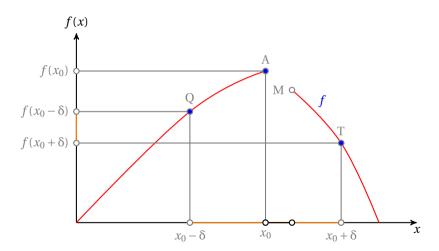




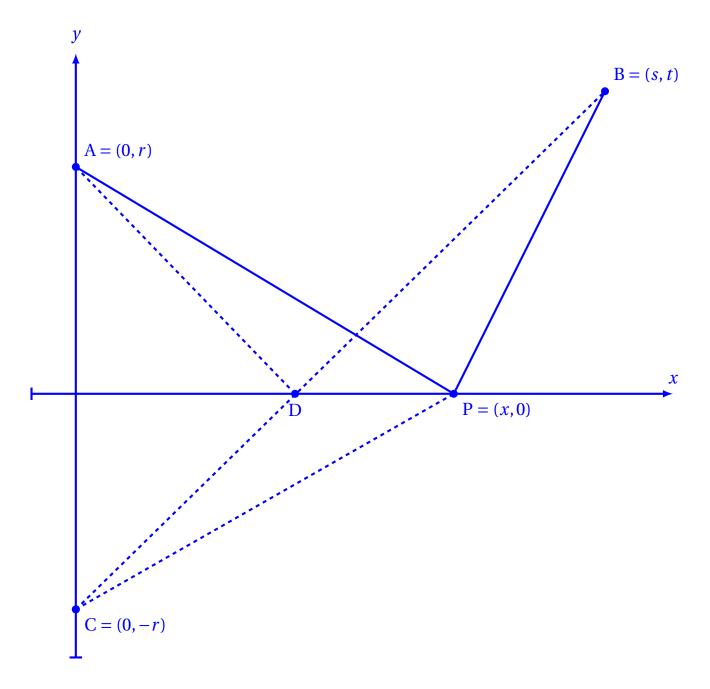
#### Trimmed bounding boxes



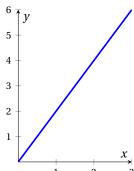


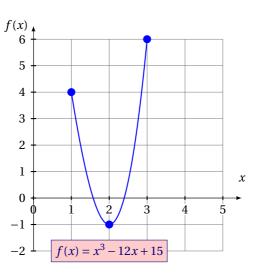


## ${\bf 65} \quad template\_example 10.tex$

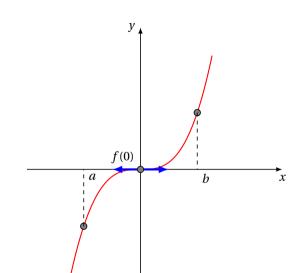


Height is deduced from height option

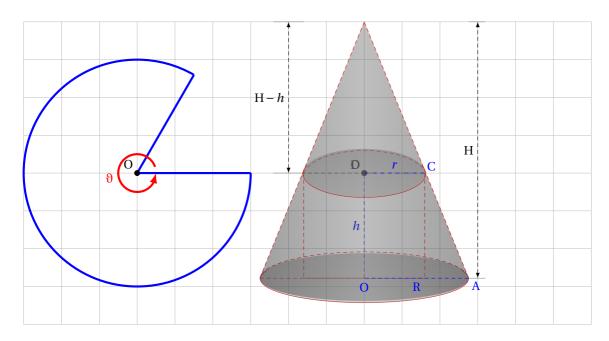


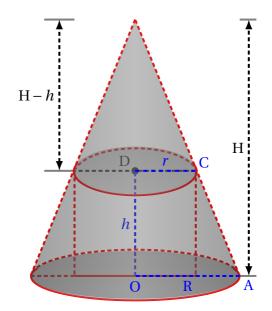


# 68

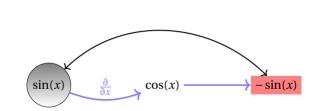


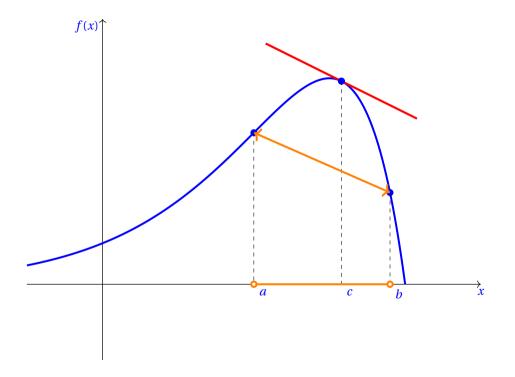
Example: a = bx + ca + b = d + 1



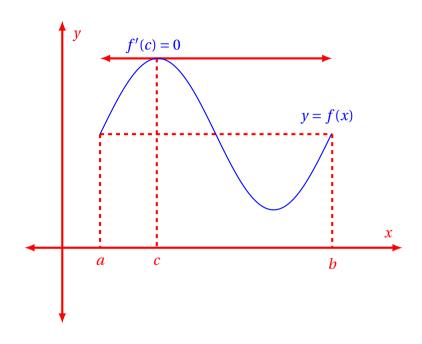


#### ${\bf 71} \quad template\_example 10.tex$

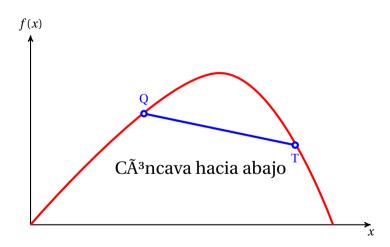




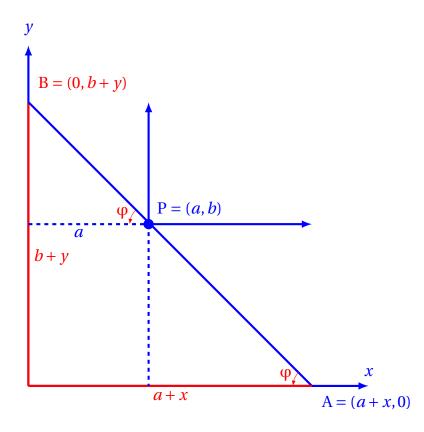
#### $73 \quad template\_example 10.tex$

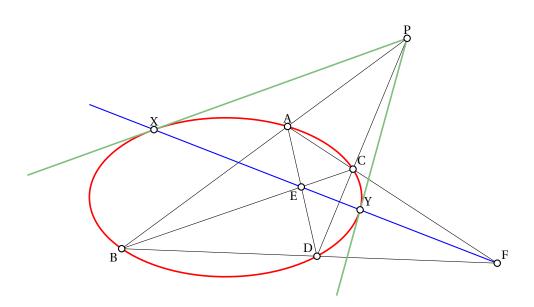


#### ${\bf 74}\quad template\_example {\bf 10.tex}$

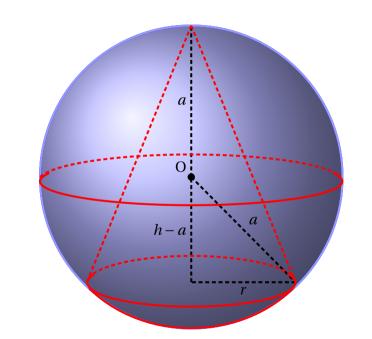


#### $75 \quad template\_example 10.tex$

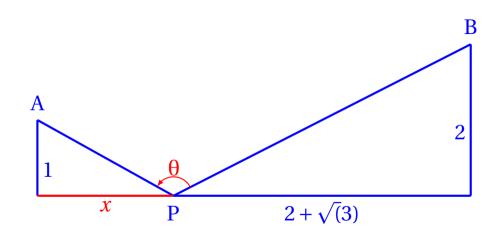




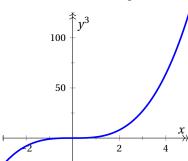
#### $77 \quad template\_example 10.tex$

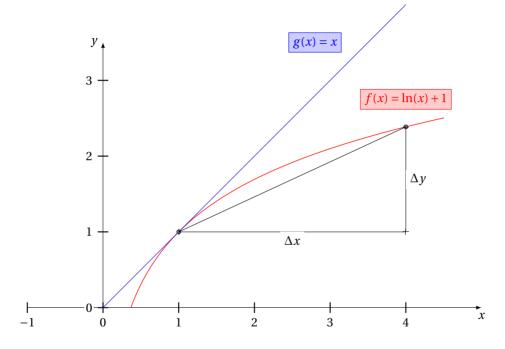


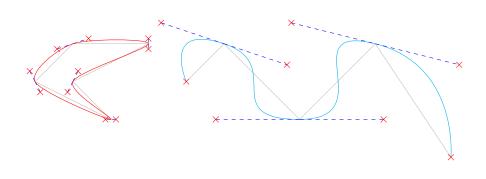
#### ${\bf 78} \quad template\_example 10.tex$



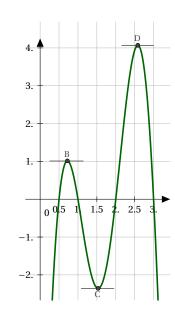
#### Trimmed bounding boxes



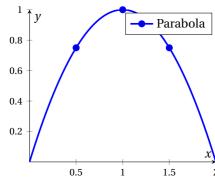


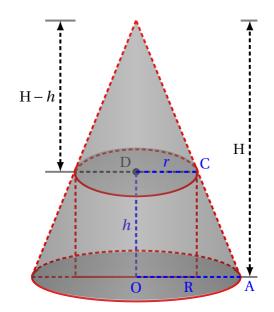


#### ${\bf 82}\quad template\_example 10.tex$

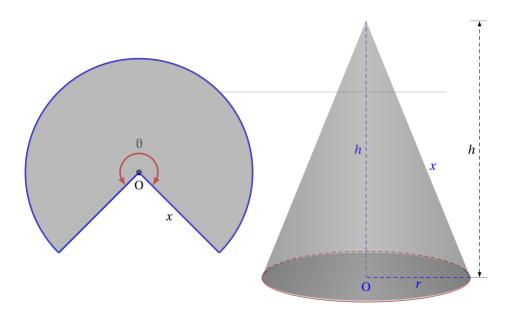


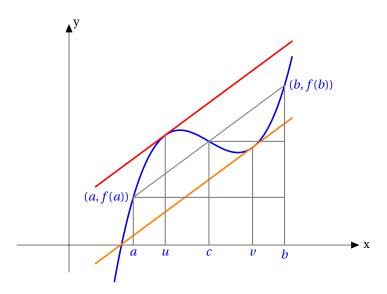
#### Trimmed bounding boxes

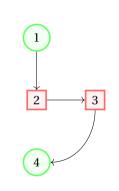


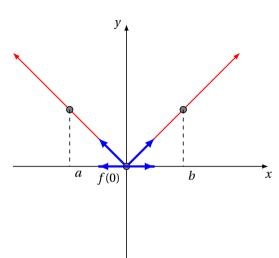


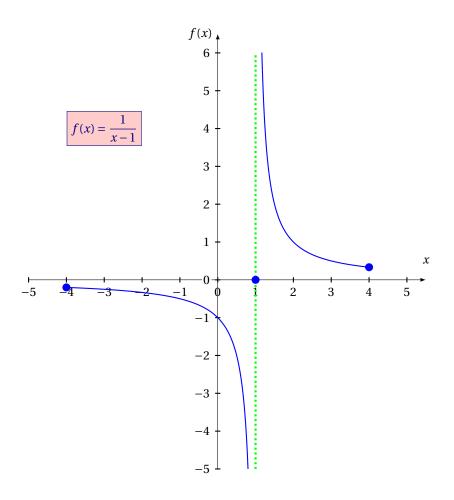
#### ${\bf 85} \quad template\_example 10.tex$

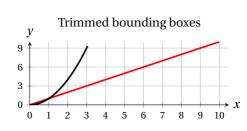


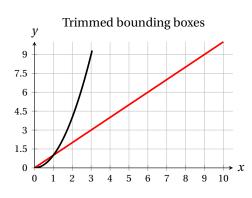


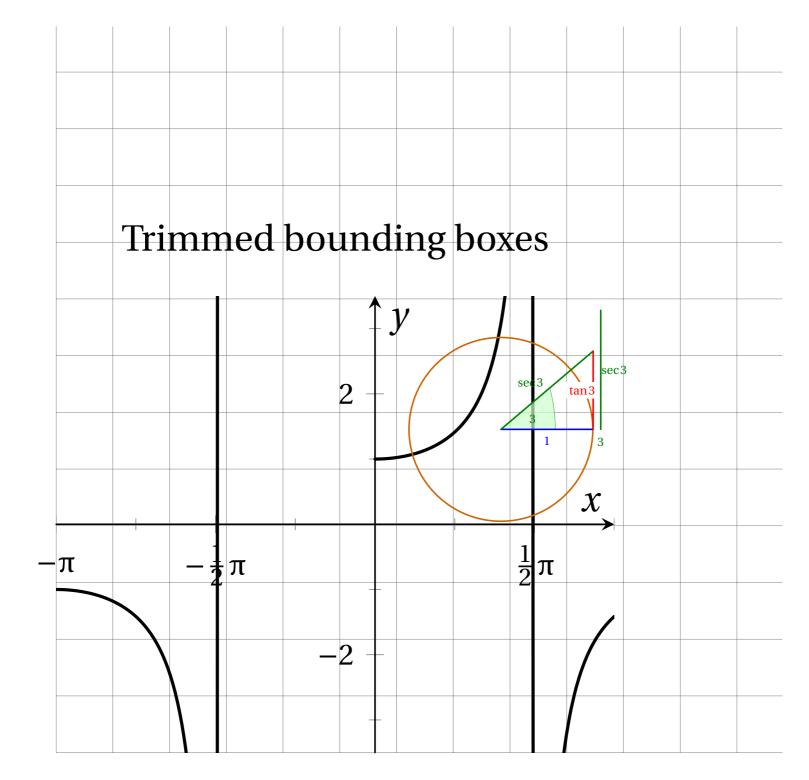


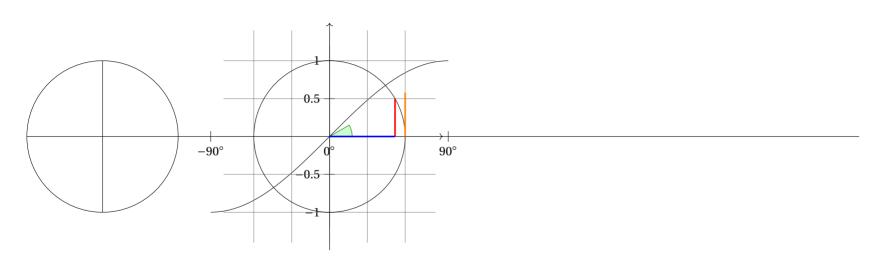


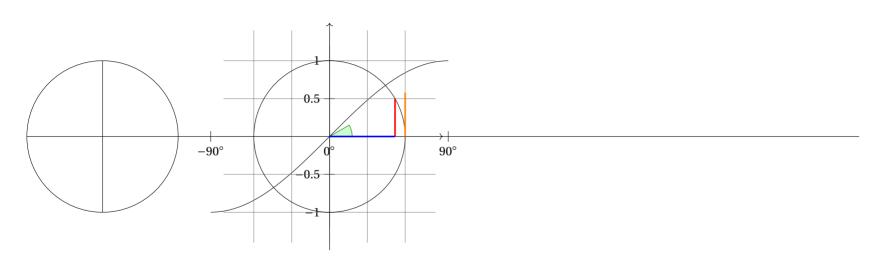


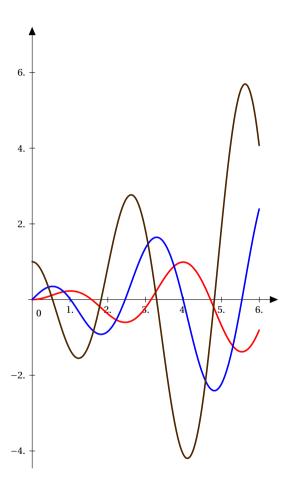


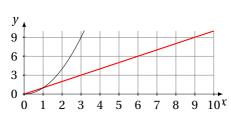


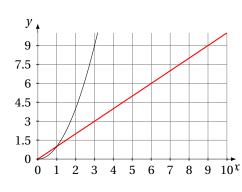


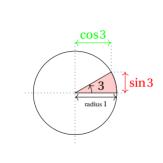








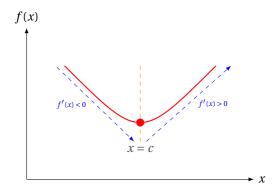


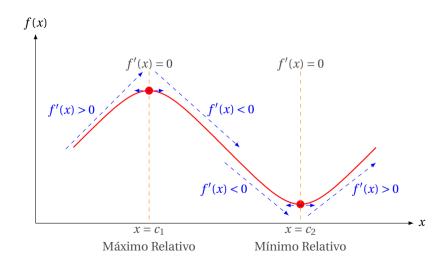


Let  $3 = \arcsin(\frac{1}{3})$ , then  $\sin 3 = \frac{1}{3}$ 

$$\sin 3 = \frac{1}{3}$$

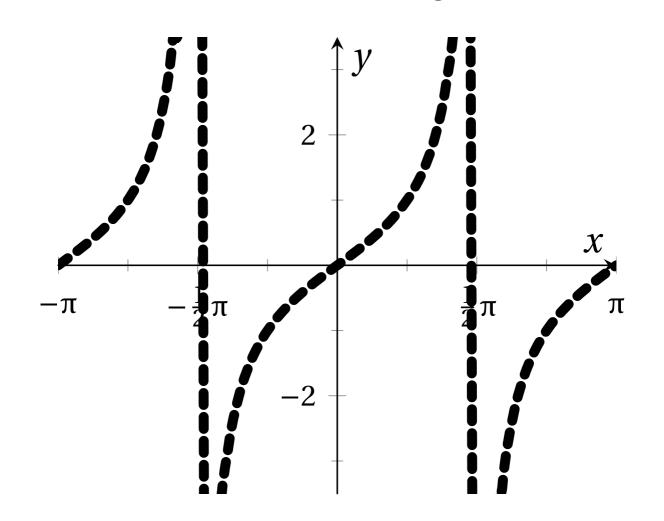
$$\cos 3 = \sqrt{1 - (\frac{1}{3})^2} = \sqrt{\frac{8}{9}} = \frac{2}{3}\sqrt{2}$$

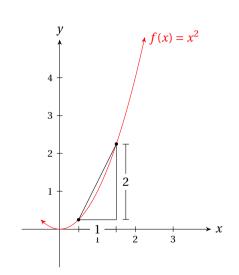


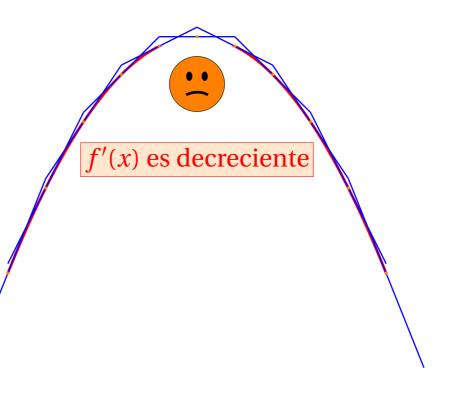


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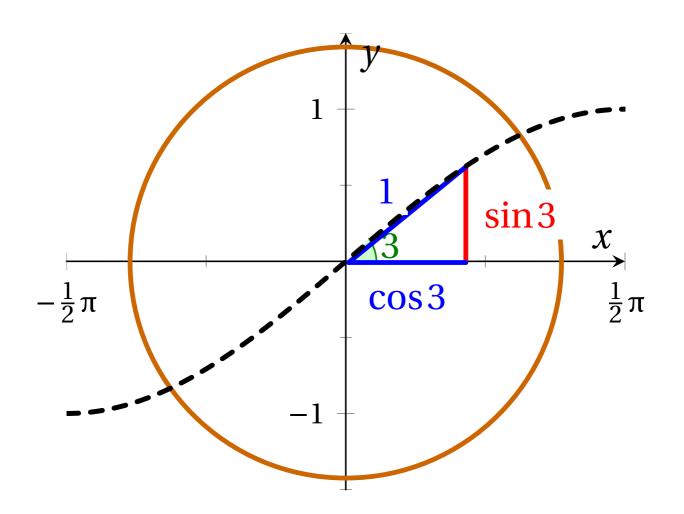
# Trimmed bounding boxes

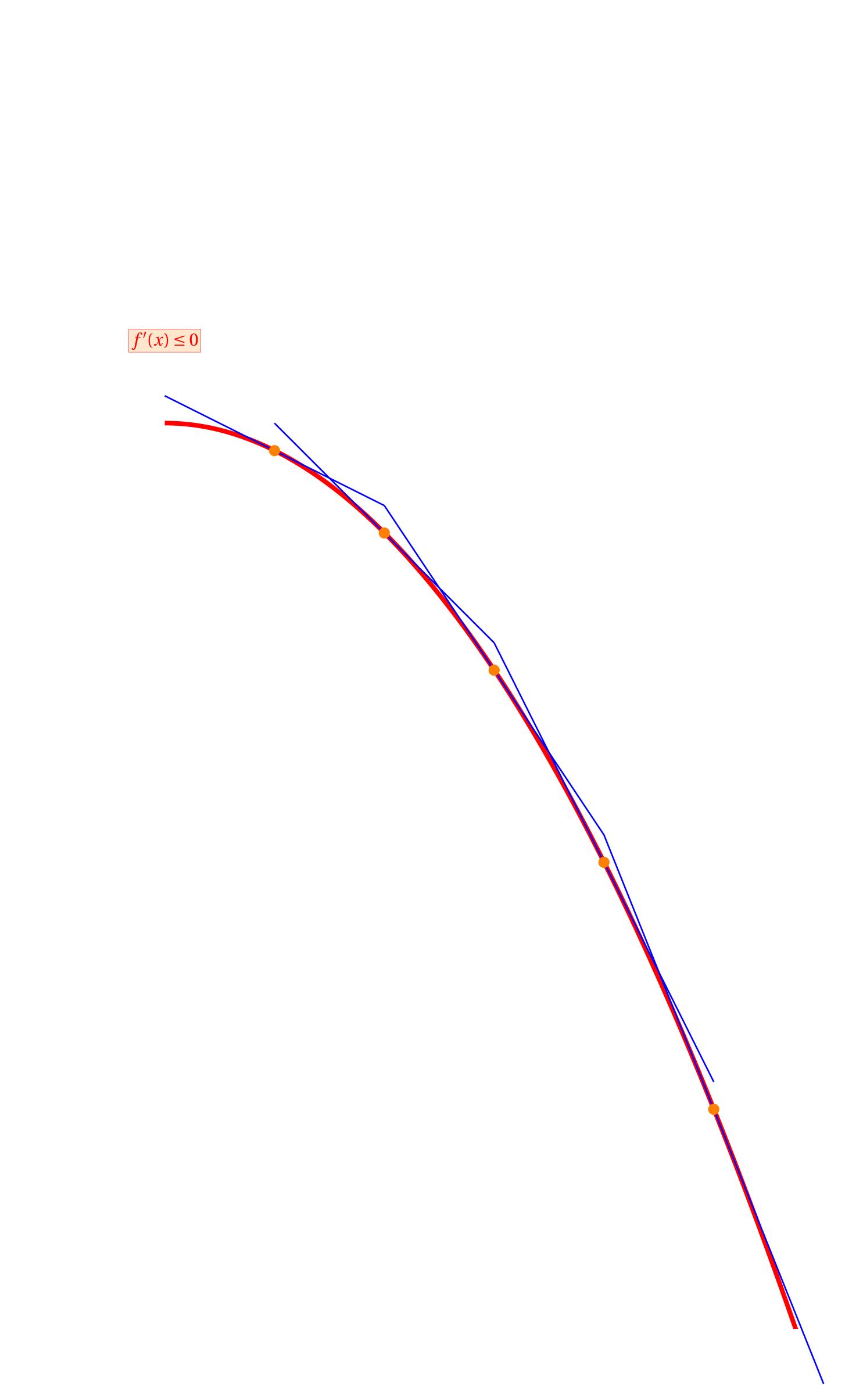


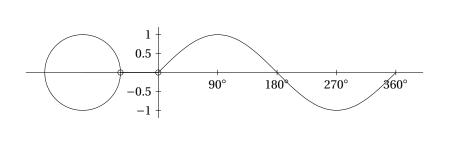


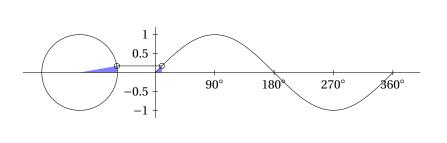


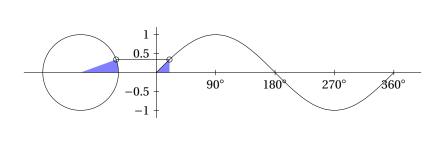
## Trimmed bounding boxes

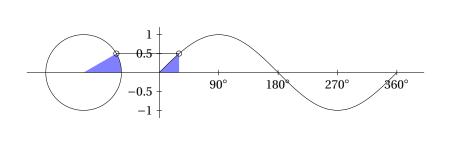


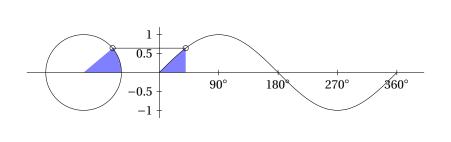


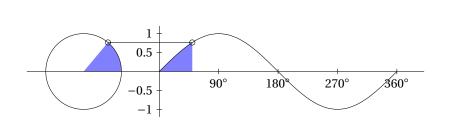


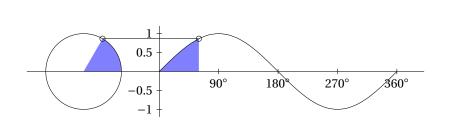


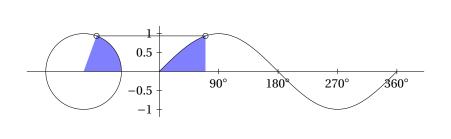


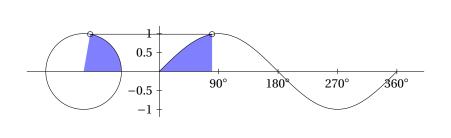


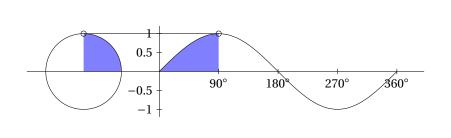


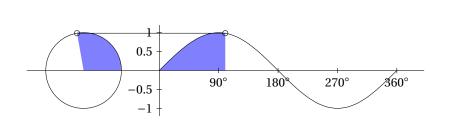


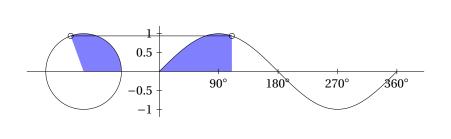


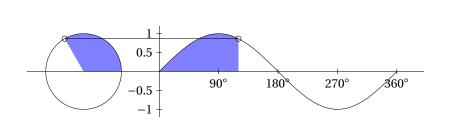


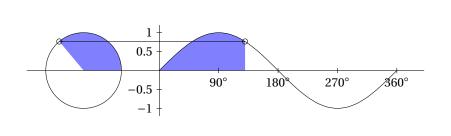


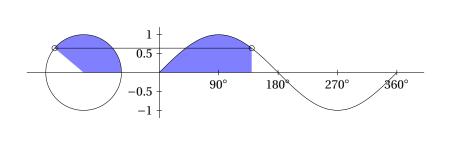


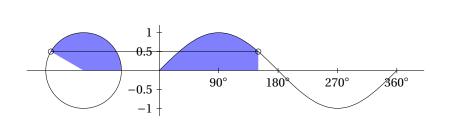


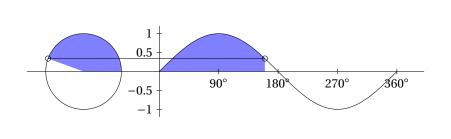


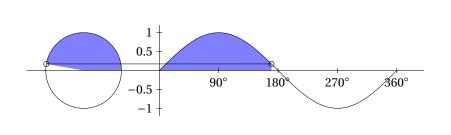


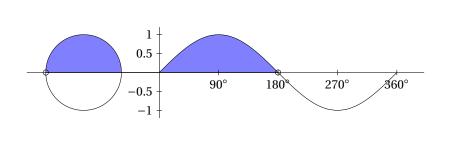


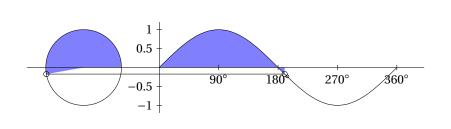


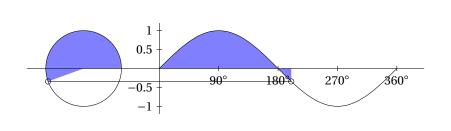


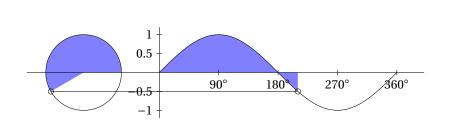


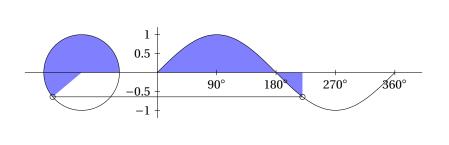


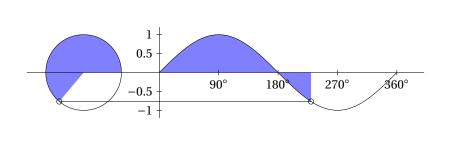


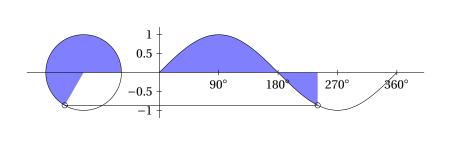


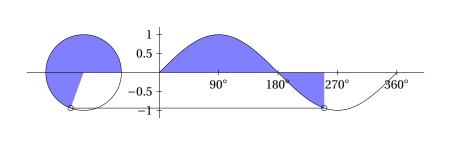


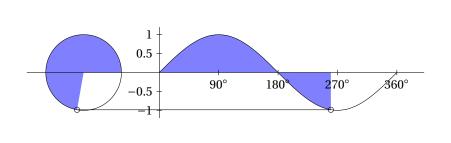


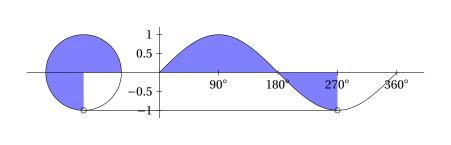


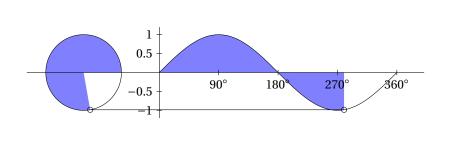


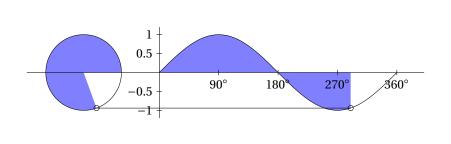


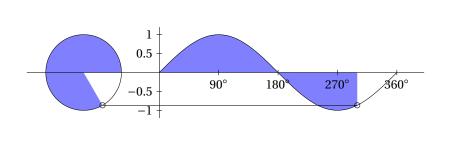


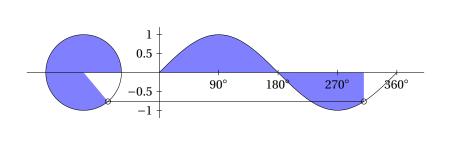


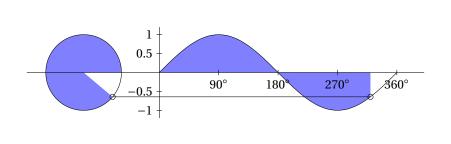


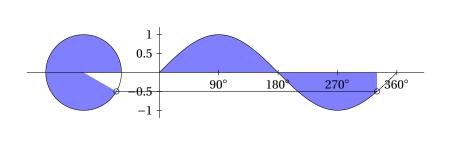


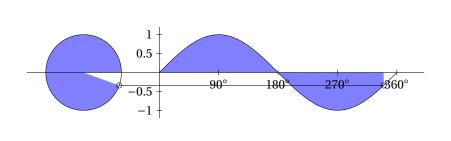


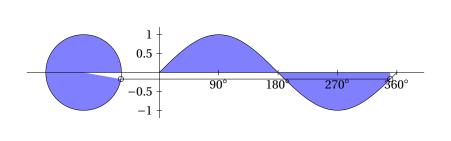


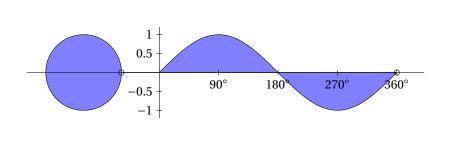


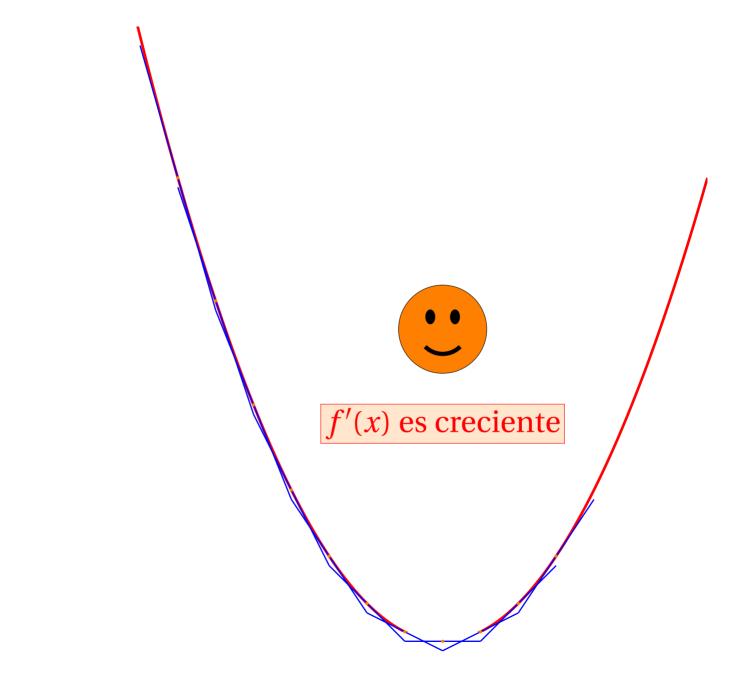




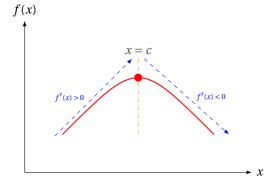


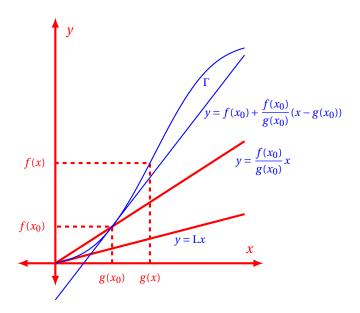


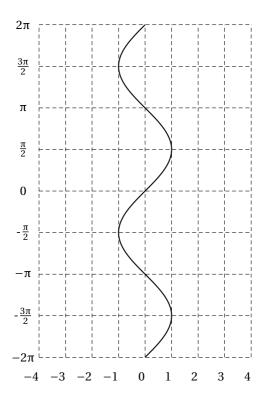




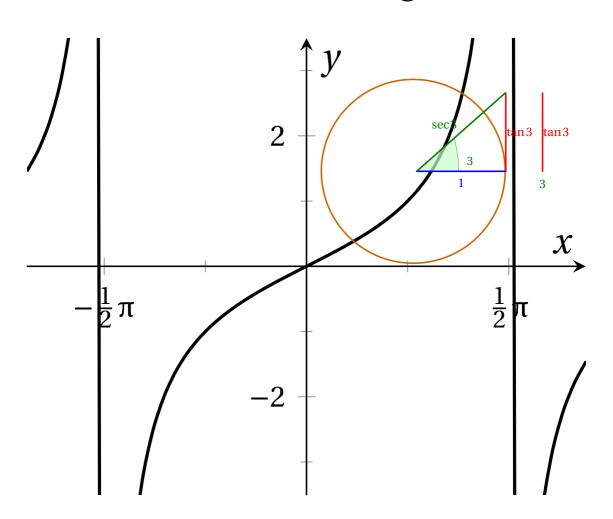


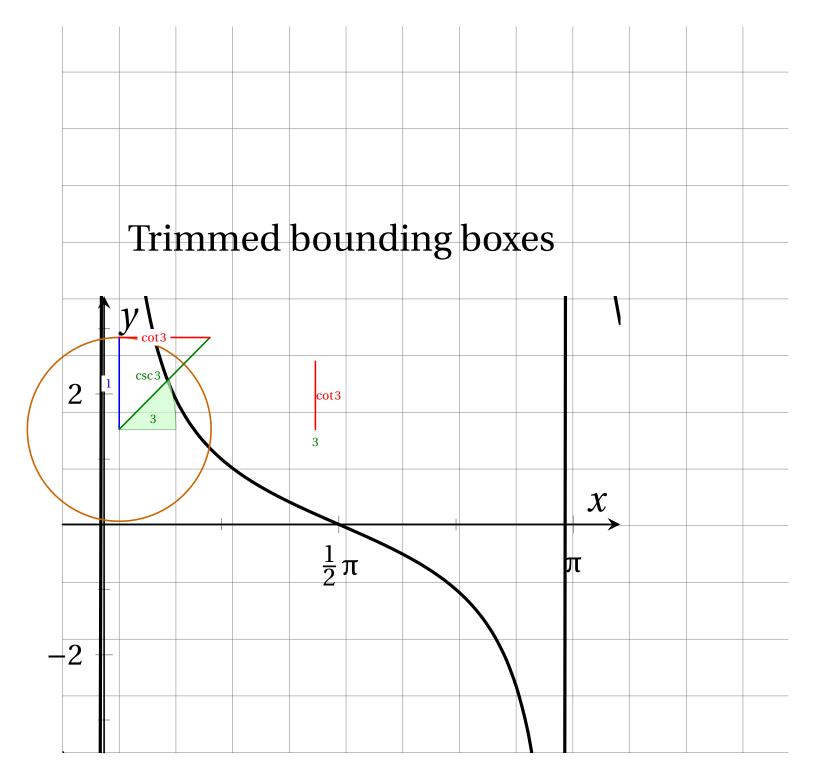


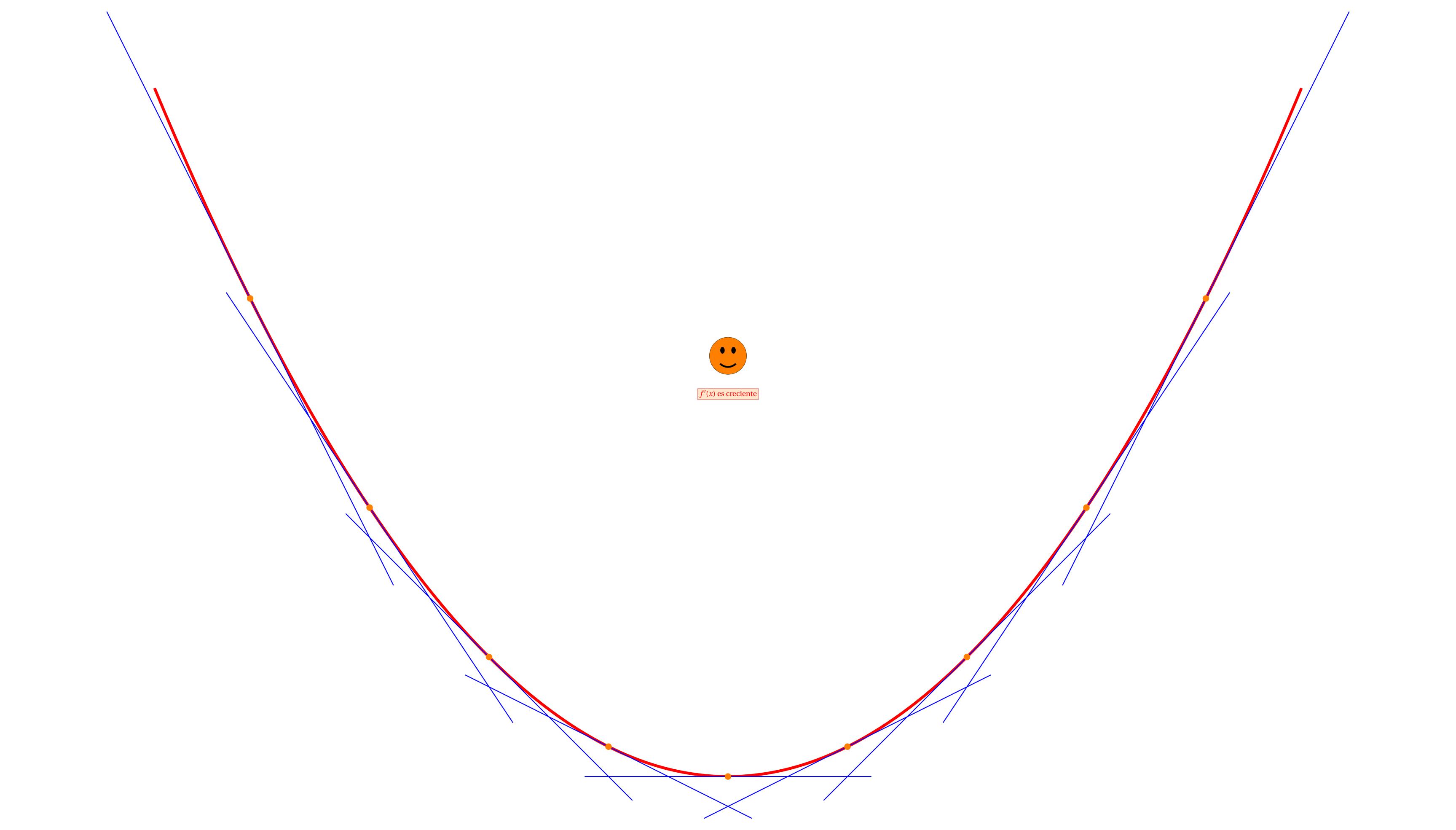


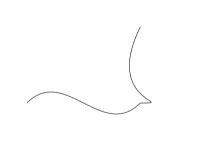


# Trimmed bounding boxes

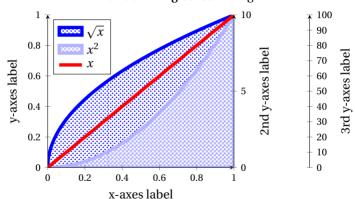




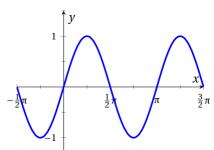


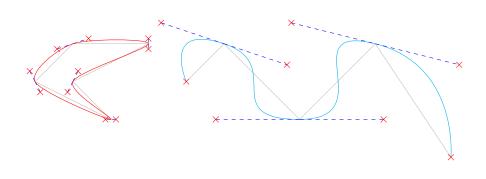


#### Trimmed bouling leads boxes

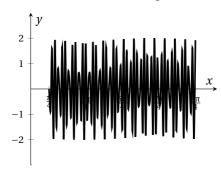


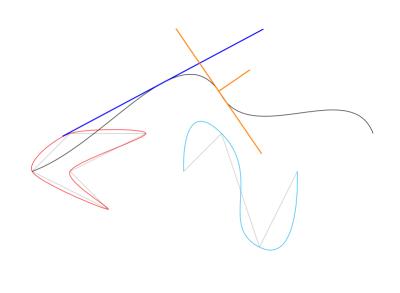
#### Trimmed bounding boxes

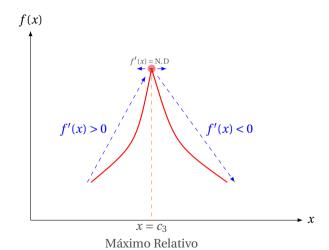


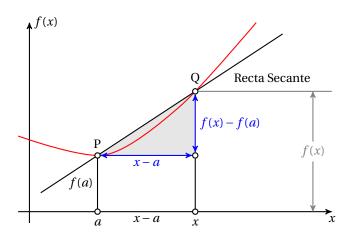


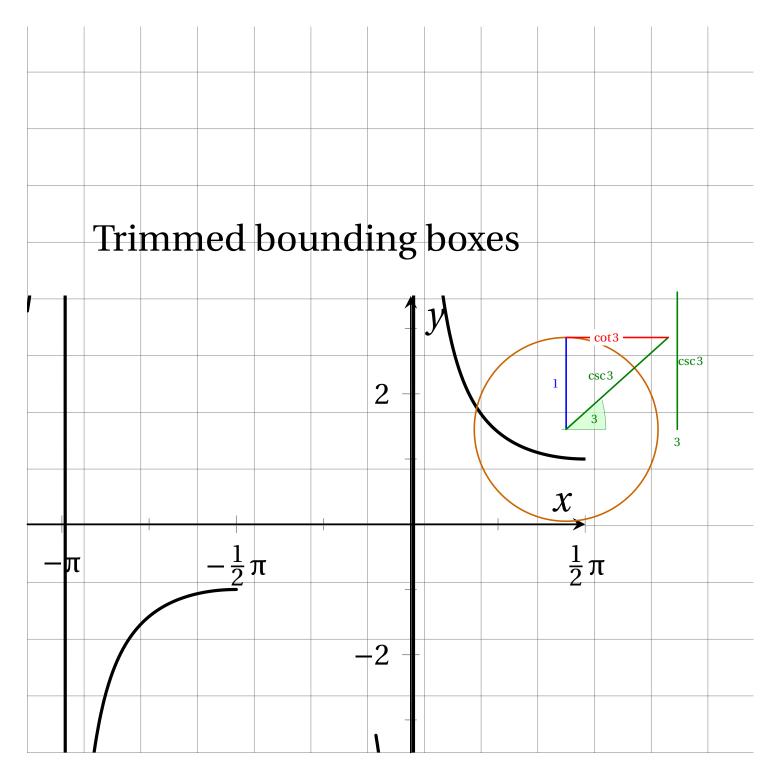
#### Trimmed bounding boxes

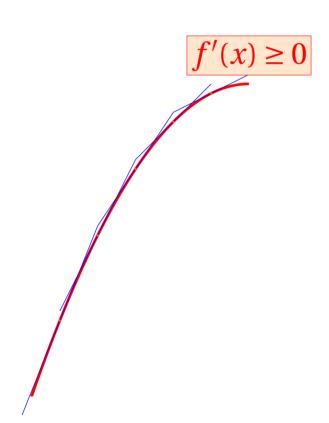


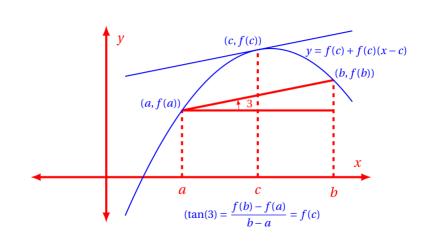












## Trimmed bounding boxes

