

> Time in Making x Sandwiches at a time:

Error, reserved word `to` unexpected

>

> restart;

> m := 0.5

$$m := 0.5$$

(1)

> b := 1

$$b := 1$$

(2)

> d := 0.5

$$d := 0.5$$

(3)

> f1 := $\frac{(m \cdot x^2 + b \cdot x)}{x + d}$

$$f1 := \frac{0.5 x^2 + x}{x + 0.5}$$

(4)

> f2 := $\frac{(m \cdot x^2 + b \cdot x)}{x + .1}$

$$f2 := \frac{0.5 x^2 + x}{x + 0.1}$$

(5)

> f3 := $\frac{(m \cdot x^2 + b \cdot x)}{x + .3}$

$$f3 := \frac{0.5 x^2 + x}{x + 0.3}$$

(6)

>

> g := m · x + b;

$$g := 0.5 x + 1$$

(7)

> plot([f1, f2, f3, g, 2], x=0..4)

Time to Make Sandwiches

