



1

$$f(x) \rightarrow \sqrt{x}$$

$$f(x) \rightarrow \sqrt{x+}$$

$$g(x) \rightarrow \frac{1}{x}$$

$$g(x) \rightarrow \frac{x+}{x}$$

$$h(x) \rightarrow x^x$$

$$h(x) \rightarrow x^x + \frac{1}{x}$$

2

$$F(x) = a \cdot (x)^a + bx \quad F$$

$$f(x) \rightarrow \frac{1}{a} (x)^{a-1}$$

a

$$F(x) = a \cdot (x)^a + b \cdot (x)^x \quad F \text{ met}$$

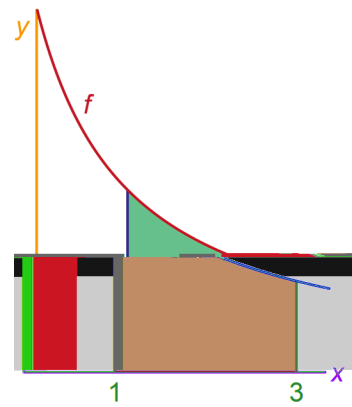
$$f(x) \rightarrow (x)^{a-1} + (x)^{x-1}$$

b

3

$$f(x) \rightarrow \frac{1}{x+}$$

a

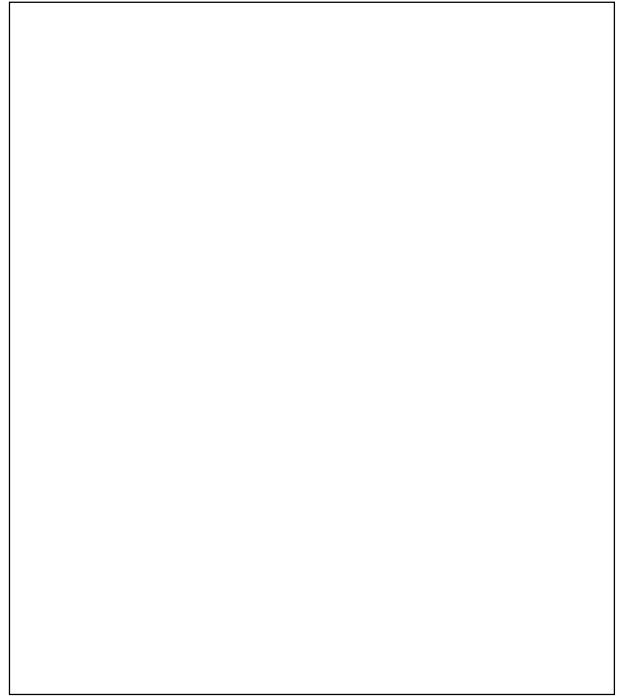
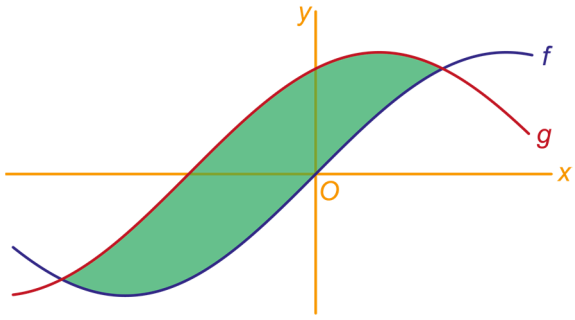


b

4

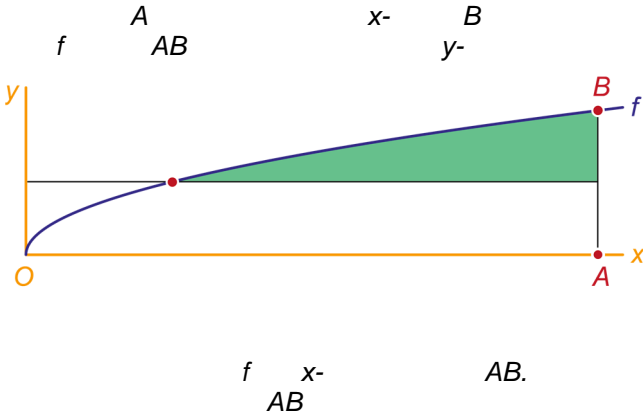
$$f: x \rightarrow (x) - \pi$$

g
 $f \ g$

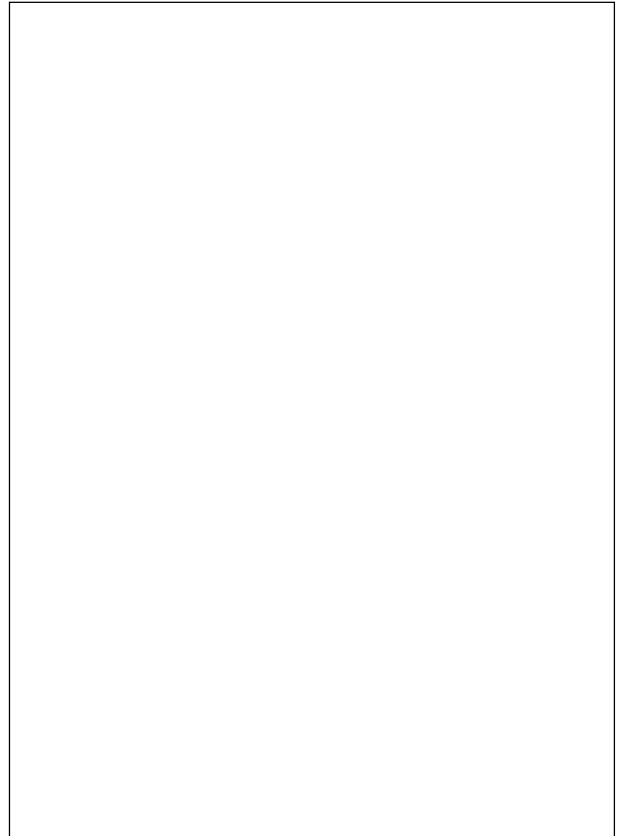


5

$$f: x \rightarrow \sqrt{x}$$



a



A ()
y

b

