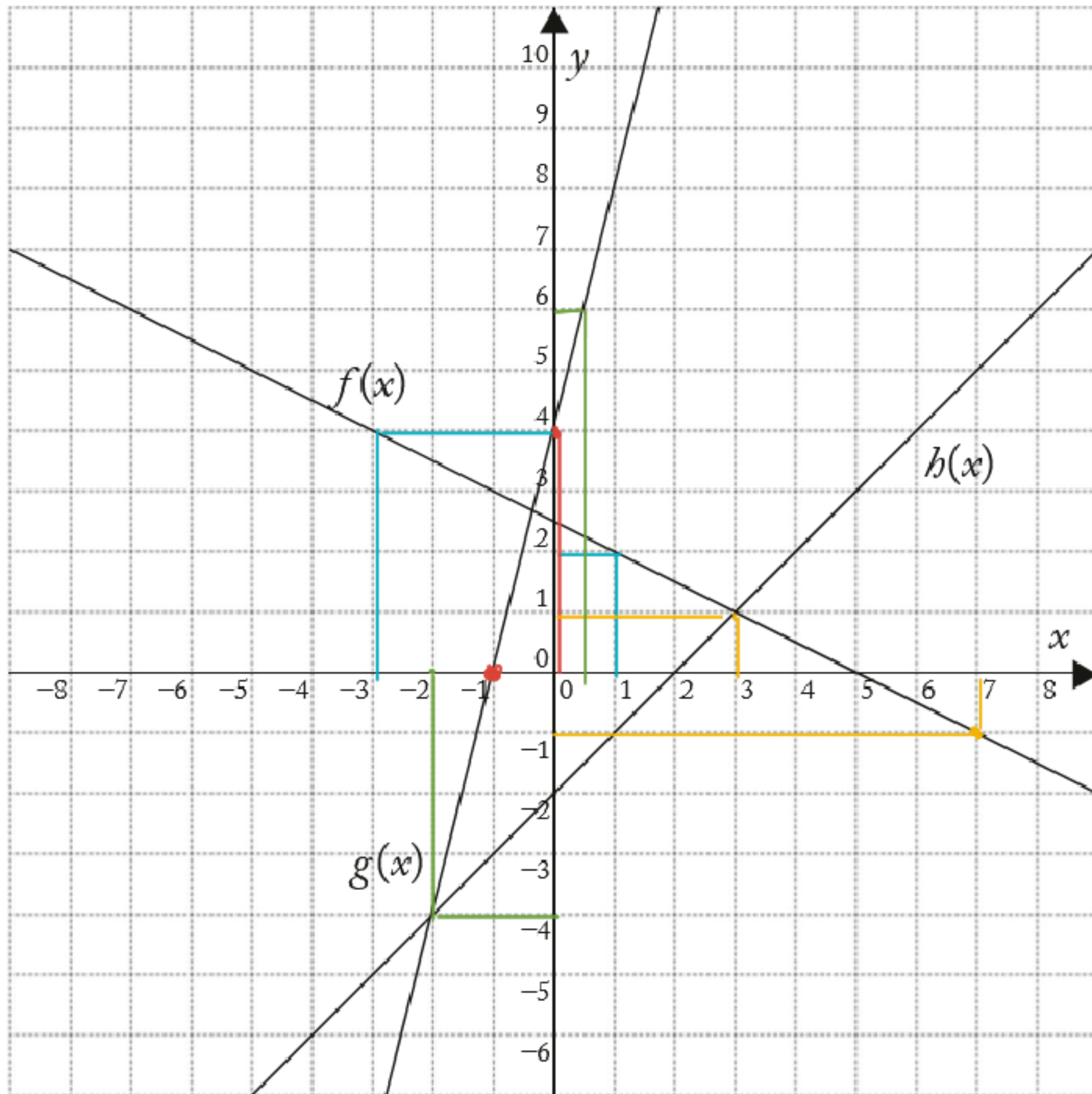


s.88 $f(x)=y \mid (x,y)$



(335)

$$\underline{f(-3) = 4}$$

$$\underline{f(1) = 2}$$

$$\underline{g(-1) = 0}$$

$$\underline{g(0) = 4}$$

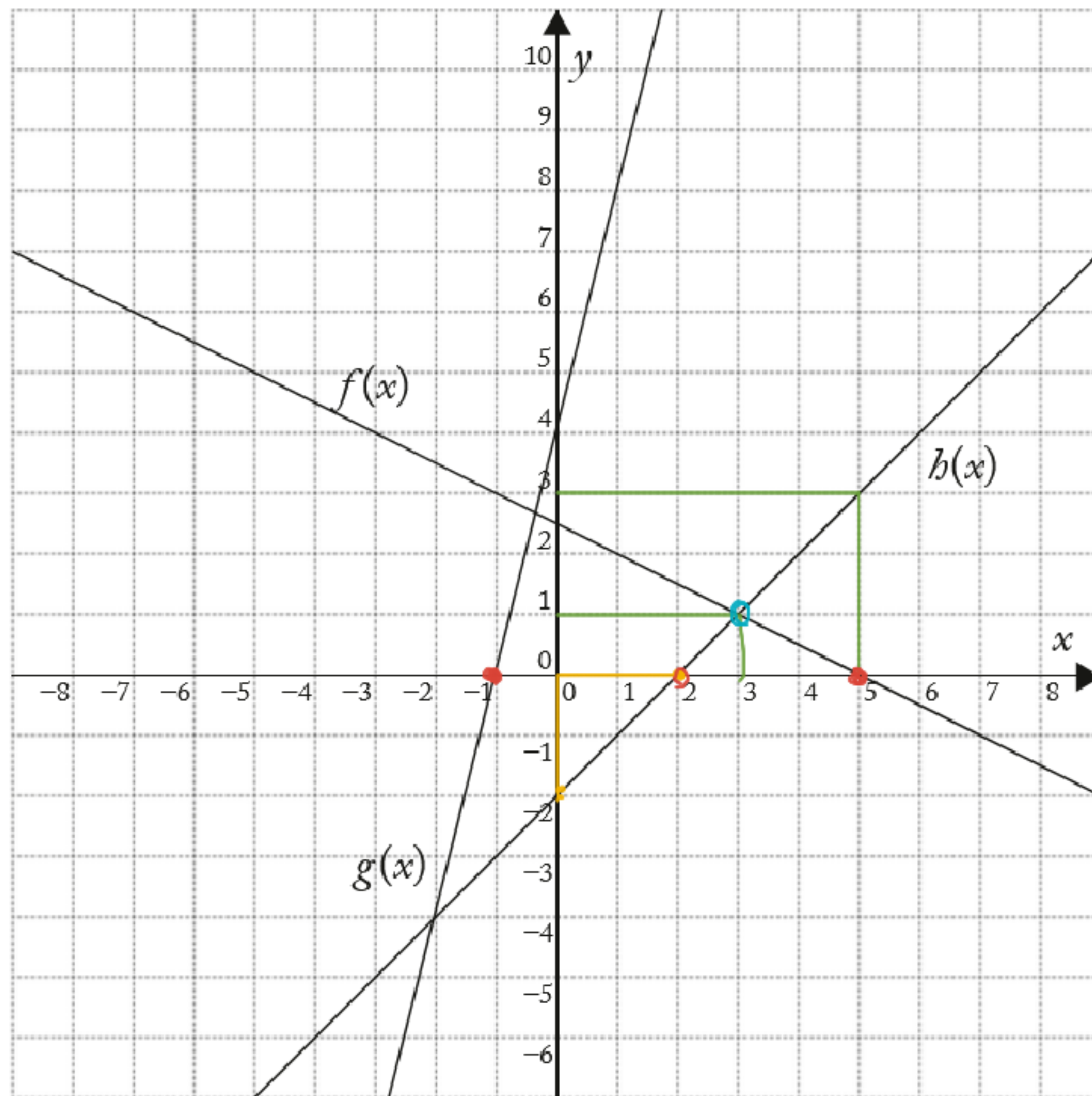
(336)

$$\underline{f(x) = 1, \text{ kun } x = 3}$$

$$\underline{f(x) = -1, \text{ kun } x = 7}$$

$$\underline{g(x) = -4, \text{ kun } x = -2}$$

$$\underline{g(x) = 6, \text{ kun } x = 0,5}$$



$$f(x) = y$$

(337)

$$h(0) = -2$$

$$h(2) = 0$$

$$h(x) = 3, \text{ kun } x = 5$$

$$h(x) = 1, \text{ kun } x = 3$$

(338)

Nollakohdat!

$$f(x) = 0, \text{ kun } x = 5$$

$$g(x) = 0, \text{ kun } x = -1$$

$$h(x) = 0, \text{ kun } x = 2$$

Millä muuttujan
arvolla $f(x) = h(x)$?

Leikkauspiste!

$$x = 3$$

$$\text{silloin } f(3) = 1$$

$$\text{ja } h(3) = 1$$