

$$r = f_2(a, b)$$

The diagram illustrates a data flow or dependency graph. At the bottom, there are two yellow boxes labeled 'a' and 'b'. From box 'a', an arrow points diagonally upwards and to the right towards the left side of the top-left yellow box. From box 'b', an arrow points diagonally upwards and to the left towards the right side of the top-left yellow box. Additionally, an arrow points diagonally upwards and to the right from box 'b' towards the bottom-left corner of the top-right yellow box. The top-left yellow box contains the equation $r = f_2(a, b)$, and the top-right yellow box contains the equation $s = f_3(b)$.

$$s = f_3(b)$$

a

b