

**Definition FS.1.1:**  $x \Delta_0 y = x \setminus y \cup y \setminus x$ . Precedence: 60.

**Definition FS.1.2:**  $x \times y$  is the set of  $(z, w)$  such that  $z \in x$  and  $w \in y$ .  
Precedence: 20.