

A diagram showing a set definition and its subset relationship. A light blue rounded rectangle on the left contains the equation $= \{S_1, S_2, S_3, S_4\}$. Two arrows originate from the right side of this rectangle: one points diagonally upwards and to the right, and the other points diagonally downwards and to the right, towards a white rounded rectangle on the right.

$$= \{S_1, S_2, S_3, S_4\}$$

$$E^2 = \{S_2, S_3, S_4\}$$