

$$A1 = \{x, 10, 10, 12\}$$

$$A2 = \{x, 10, 12, 14\}$$

$$A3 = \{x, 12, 14, 16\}$$

$$A4 = \{x, 14, 16, 16\}$$

$$\{b_1\}, \{b_2\}, \{b_3\}, \{b_4\}$$

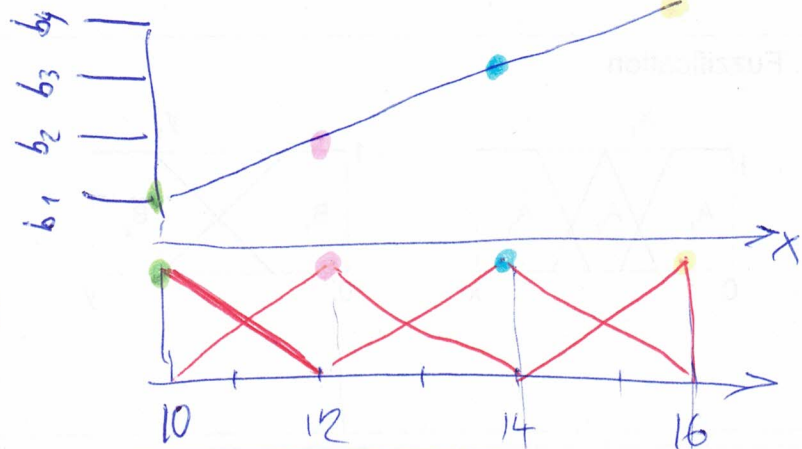
$$= 100 \quad 200 \quad 300 \quad 400$$

a) IF $x = A1$ THEN $y = b1$

$x2$ $b2$

$x3$ $b3$

$x4$ $b4$



b) IF $x = A1$ THEN $y = b3$

$A2$ $b1$

$A3$ $b4$

$A4$ $b2$

