



$$A = 2BH + 2BL + 2HL$$
$$= 2(BH + BL + HL)$$

$$\Delta A = \frac{\partial A}{\partial B} \Delta B + \frac{\partial A}{\partial H} \Delta H + \frac{\partial A}{\partial L} \Delta L$$

$$= 2(H+L) \times 0,25 + 2(B+L) \times 0,2 + 2(B+H) \times 0,3$$

$$= 0,5H + 0,5L + 0,4B + 0,4L + 0,6B + 0,6H$$

$$= 1,1H + 0,9L + B$$