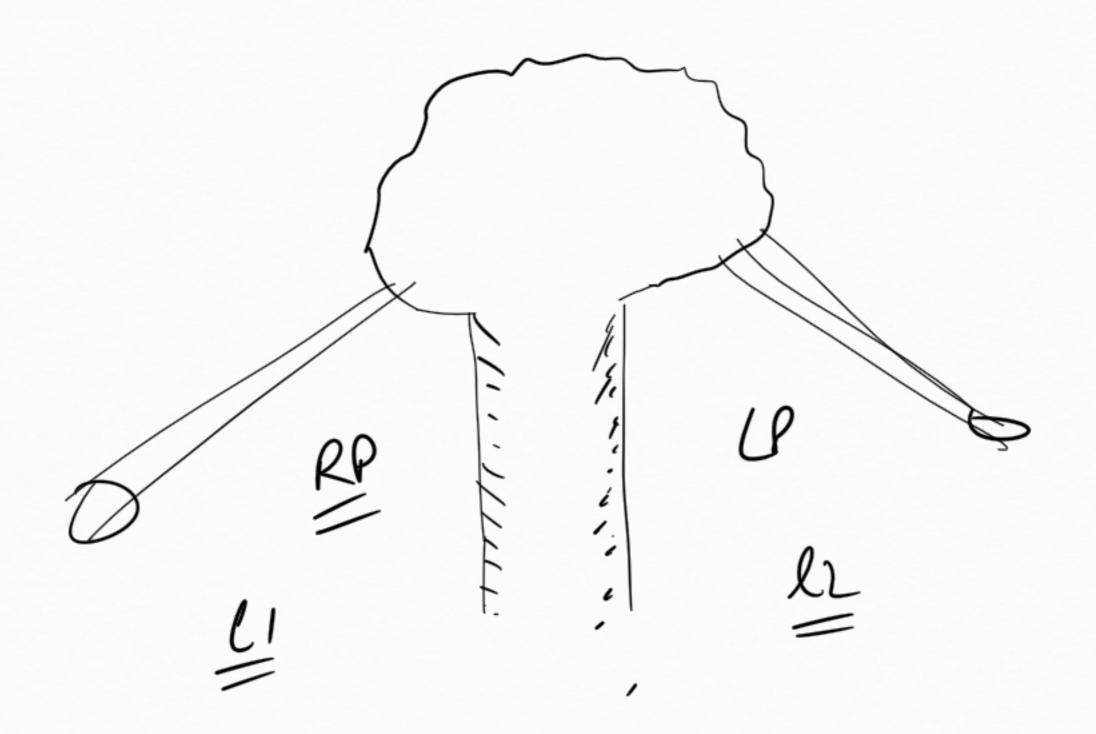
f(x,y) -> Excess -> ven ( rage (0, 10) The number 251 is odd

$$\begin{array}{lll}
l1 &= & & & & & & & \\
l1 &= & & & & & \\
l2 &= & & & & \\
l2 &= & & & \\
l2 &= & & \\
l2 &= & & \\
l2 &= & \\
l2$$



Al - (14, 67, 89, 45, 36, 67, 84, 51) AL = (6, 1, 2, 3, 4, 5, 6, 7, 8, 4) (31, 4), ((31, 4)) - (89 ()) (S1, 7) (51, 8), (61, 4)

$$U = (1), (4, 5), (4, 5), (9)$$

$$U(1) = 9$$

$$U(2) = (1, 2, 3), (4, 5, 6), (1)$$

$$U(2) = (1, 2, 3), (4, 5, 6), (1)$$

e 2/4

li=el