

(P<sub>4</sub> & P<sub>5</sub>)

$$(P_C - P_{Y'})$$

$$R = \frac{3(33363)}{89.041 + 4(92.942) + 96.619} = \frac{1015105}{557.428} = 1821.0$$

$$R = 673.2 + 1821.0 = 8574.2$$