Tarea 6:
$$6(5) = 20(5+5) \quad 3 \quad 0.5\% \quad 7.5\% \quad 8(5+1)(5+4) \quad 3 \quad 45 = 0.445 cg$$

$$U(5) \Rightarrow \frac{1}{5^3+5^5+45} \Rightarrow 205+100 \Rightarrow Y(5)$$

$$\therefore X_1(5) = \frac{1}{5^3+5^5+45} \Rightarrow X_1(5)(5^3+55^2+45) = U(5)$$

$$\therefore X_1(5) = \frac{1}{5^3+5^5+5^5+45} \Rightarrow X_1(5)(5^3+55^2+45) = U(5)$$

$$\therefore X_1(5) = \frac{1}{5^3+5^5+45} \Rightarrow X_1(5)(5^3+55^2+45) = U(5)$$

$$\Rightarrow Y_1(5) = \frac{1}{5^3+5^5+45} \Rightarrow X_1(5)(5^3+5^5) = U(5)$$

$$\Rightarrow Y_1(5) = \frac{1}{5^3+$$

