X(x+y) = Xx + Xy + XEF, x, yEF $\lambda(x+y) = \lambda(x_1+y_1, ..., x_{m+}y_m)$ $=(\chi(x_1+y_1),...,\chi(x_m+y_m))$ $=(\lambda \times_1 + \lambda y_1, ..., \lambda \times_n + \lambda y_n)$ = >x + > 7