

Quantity of shirts, y

$$\bar{y} = 10 = y_s$$

s

Feasible frontier when
specializing in shirts

$$y_e = 4.9$$

$$y_d = 4.5$$

e

$$mrs(x, y) = mrt(x, y)$$

d

Feasible
outputs

u_3^A

u_2^A

u_1^A

$$x_s = 0$$

$$x_d = 1.65$$

$$x_e = 3.4$$

$$\bar{x} = 5$$

$$6.67$$

Kilograms of fish, x

