$A_0 = 28 - x - 12 = 16 - x$ Score

$$B_D = 28 - (10-x) - 15 = 3+x$$

Part 2

This A₀ =
$$\frac{1b^{-X}}{(1b^{-X})(31x)} = \frac{1b^{-X}}{19}$$

Probability
$$A_o = \frac{1b^{-x}}{(1b^{-x})(3+x)} = \frac{1b^{-x}}{19}$$

$$B_o = \frac{3+x}{(1b-x)(3+x)} = \frac{3+x}{19}$$

lity
$$A_0 = \frac{1b^{-X}}{(1b^{-X})(3+X)} = \frac{1b^{-X}}{19}$$

$$B_0 = \frac{3+X}{3+X} = \frac{3+X}{3+X}$$

$$= \frac{1b^{-\times}}{(1b^{-\times})(3+x)} = \frac{1b^{-\times}}{19}$$
$$= \frac{3+x}{3+x}$$

$$= \frac{10^{-4}}{(10^{-4})(31^{4})} = \frac{10^{-4}}{31^{4}}$$

$$\frac{3+\lambda}{(16-\lambda)(3+\lambda)} = \frac{3+\lambda}{19}$$

A, = 11/9 x (4-2) = 1.1579

 $g_0 = \frac{8}{19} \times (5-2) = 1.2632$

$$A_0 = \frac{11}{19}$$

$$B_0 = \frac{8}{19}$$
Expected Profit

$$\beta_0 = \frac{8}{19}$$

$$\beta_0 = \frac{8}{19}$$
Expected

$$S_0 = \frac{8}{19}$$