Question 2.

$$k_1 = \frac{\overline{LES}}{\overline{LES}}$$
 $k_2 = \frac{\overline{LES}}{\overline{LES}}$ 
 $k_3 = \frac{\overline{LES}}{\overline{LES}}$ 

8.1 [E] = 
$$\frac{\overline{LESJ}}{k_{\bullet} \cdot \overline{LSJ}}$$
 [S] =  $\frac{k_{2} \cdot \overline{LESJ}}{\overline{LEJ}}$