Antgabe 3 a) fe= 20% =0,2 5275, 6) $f_{e} = x$ $S = \frac{1}{(1-l_{e})+\frac{1}{5e}}$ S = 4 $S = \frac{1}{(1-l_{e})+\frac{1}{5e}}$ $(1-x)+\frac{1}{7}\frac{1}{7}-\frac{1}{7}$ 1-72+2-41 1-62-1 6x = 3 4 = 4 6x = 4x3 0x = 4x3 1x = 4x3 1 X=0,875=87,5%; 1-2=0,125=12,5%