Ks = KF + KR

Primjer 15.

b)
$$ke = \frac{2}{k_R} = \frac{k_R}{k_R} = \frac{12\% - 7\% = 5\%}{k_R}$$

c)
$$k_F = ?$$
 $k_i = 8\%$

$$k_s = (k_r + k_i) + k_R$$
 $k_s = (3\% + 8\%) + 5\%$
 $k_s = 11\% + 5\%$
 $k_s = 16\%$