

Question #135

Key: E

At $y_1 = 0.9$ the risk set is $r_1 = 7$ and $s_1 = 1$.

At $y_2 = 1.5$ the risk set is $r_2 = 6$ and $s_2 = 1$.

Then, $S_{10}(1.6) = \frac{6}{7} \frac{5}{6} = 0.7143$.