



$$S_i = \overbrace{\lambda_o(1-d)a_i}^{\lambda_i} \leftarrow \text{+} \leftarrow S_o = \lambda_o a_o$$

A diagram showing the calculation of S_i . On the left is the expression $S_i = \overbrace{\lambda_o(1-d)a_i}^{\lambda_i}$. To its right is a light blue circular node containing a plus sign (+). An arrow points from the right towards this node, originating from the expression $S_o = \lambda_o a_o$.