16. For a survival study with censored and truncated data, you are given:

Time (t)	Number at Risk at Time t	Failures at Time t
1	30	5
2	27	9
3	32	6
4	25	5
5	20	4

The probability of failing at or before Time 4, given survival past Time 1, is ${}_3q_1$. Calculate Greenwood's approximation of the variance of ${}_3\hat{q}_1$.

(A) 0.0067

(B) 0.0073

(C) 0.0080

(D) 0.0091

(E) 0.0105