228. For a survival study, you are given:

(i) Deaths occurred at times $y_1 < y_2 < \ldots < y_9$.

(ii) The Nelson-Aalen estimates of the cumulative hazard function at y_3 and y_4 are:
$$\hat{H}(y_3) = 0.4128 \quad \text{and} \quad \hat{H}(y_4) = 0.5691$$

(iii) The estimated variances of the estimates in (ii) are:
$$\widehat{\text{Var}}[\hat{H}(y_3)] = 0.009565 \quad \text{and} \quad \widehat{\text{Var}}[\hat{H}(y_4)] = 0.014448$$

Determine the number of deaths at y_4.

(A) 2

(B) 3

(C) 4

(D) 5

(E) 6