Page 146: Thus, 1 - Z = 6.951/**7.5**.

Page 1221: θ = (1.1)(3000) = 3**3**00.

Pages 2204 and 2205: (80%)($100,000) + (20%)($1 million) = $**2**80,000.
(2.5)($280,000) = $700,000.

$700,000 - $325,000 = $375,000.

$700,000 - $234,951 = $465,049.

Page 2422, footnote 296: The **subject** experience refers to the observations.
The **relevant** experience refers to the complement of credibility.

Page 2423, footnote 298: The **subject** experience ↔ the observations.

The **relevant** experience ↔ the complement of credibility.