

Errata and Updates for ASM Exam MAS-I (First Edition Third Printing) Sorted by Date

[11/6/2018] On page 314, on lines 2 through 5, add a factor b before each k :

$$bk_5(16) = \frac{e^{-((16-5)^2)/2(8^2)}}{\sqrt{2\pi}} = 0.155012$$

$$bk_{12}(16) = \frac{e^{-((16-12)^2)/2(8^2)}}{\sqrt{2\pi}} = 0.352065$$

$$bk_{15}(16) = \frac{e^{-((16-15)^2)/2(8^2)}}{\sqrt{2\pi}} = 0.395838$$

$$bk_{20}(16) = \frac{e^{-((16-20)^2)/2(8^2)}}{\sqrt{2\pi}} = 0.352065$$