Chapter 1

The Wave Function

Problem 1.1

(m)

$$(j)^2 = 21^2 = 441.$$

$$\begin{split} \langle j^2 \rangle &= \frac{1}{N} \sum j^2 N(j) = \frac{1}{14} \left[(14^2) + (15^2) + 3(16^2) + 2(22^2) + 2(24^2) + 5(25^2) \right] \\ &= \frac{1}{14} (196 + 225 + 768 + 968 + 1152 + 3125) = \frac{6434}{14} = \boxed{459.571.} \end{split}$$

$$\begin{split} \sigma^2 &= \frac{1}{N} \sum (\Delta j)^2 N(j) = \frac{1}{14} \left[(-7)^2 + (-6)^2 + (-5)^2 \cdot 3 + (1)^2 \cdot 2 + (3)^2 \cdot 2 + (4)^2 \cdot 5 \right] \\ &= \frac{1}{14} (49 + 36 + 75 + 2 + 18 + 80) = \frac{260}{14} = \boxed{18.571.} \end{split}$$

$$\sigma = \sqrt{18.571} = [4.309.]$$

(e)

$$(j^2) - (j)^2 = 459.571 - 441 = 18.571$$
. [Agrees with (b).]

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Albert A Gayle

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