

Using Simpson's Rule
for the normal distribution

Session 64

$$\bullet \frac{\Delta x}{3} \left(h(6_0) + 4h(6_1) + 2h(6_2) + 4h(6_3) + \dots + h(72) \right)$$

$$\bullet \frac{\Delta x}{3} \left(h(96) + \dots + h(100) \right)$$