

# Simple Harmonic Motion Sample Test

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## A Level Further Mathematics A (H245) Formulae Booklet

6 OCR 2022 A Level Further Mathematics A Standard deviation  $\sigma = \sqrt{\frac{\sum (x - \bar{x})^2}{n}}$  or  $\sigma = \sqrt{\frac{\sum x^2}{n} - \bar{x}^2}$  // Sampling distributions For any variable  $X$ ,  $E(X) = \mu$ ,  $\text{Var}(X) = \sigma^2$  and  $X$  is approximately normally distributed when  $n$  is large enough (approximately  $n \geq 25$ ) If  $X \sim N(\mu, \sigma^2)$  then  $\frac{X - \mu}{\sigma} \sim N(0, 1)$