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parameter θ , a random sample of size n is obtained
from the distribution of X . The sample mean is
denoted by \bar{x} and $U = k\bar{x}$ is an unbiased estimator for θ .
(a) Find the value of k . [3]

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3 are a random sample from $N(2\mu, \sigma)$. The estimator U is used to estimate μ where $U = a(X_1 + X_2) + b(Y_1 + Y_2 + Y_3)$ and a, b are constants. (a) Given that U is unbiased, show that $2a + 6b = 1$. [3] (b) Show that $\text{Var}(U) = 2(39b - 12b + 1)\sigma^2$. [3] (c) Hence find (i) the value of a and the value of b which give the best unbiased estimator of this

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Volume of a cylinder $V = \pi r^2 h$, where r is the radius, h is the height
Area of the curved surface of a cylinder $A = 2\pi rh$

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where r is the radius, h is the height Volume of a
sphere $\frac{4}{3}\pi r^3$, where r is the radius Volume of a
cone $\frac{1}{3}\pi r^2 h$

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