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(a) To calculate probability, we first need to have the PDF of S. As a linear combination of three normal variables, S itself is normal, with parameters $\mu_S = 0.3 \times 5 + 0.2 \times 8 + 0.1 \times 7 = 3.8$ (cm) $\sigma_S = 0.3212 + 0.2222 + 0.1212 = 0.51$ (cm) Hence $P(S > 4\text{cm}) = 1 - \Phi\left(\frac{4 - 3.8}{0.51}\right)$

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$$0.514 \times 3.8 = 1 - (0.3922) = 1 - 0.6526 \approx 0.347$$

$X \sim N(\mu, \sigma^2)$

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