(e) The box contains biscuits.
Each biscuit is a cylinder of radius 2.3 centimetres and height 4 millimetres.

Calculate

(i) the largest number of biscuits that can be placed in the box,

Height of prism ÷ height of biscuit.
12 cm ÷ 0.4 cm = $\boxed{30}$

Answer(c)(i) .... $\boxed{30}$ .... [3]

(ii) the volume of one biscuit in cubic centimetres,

Volume = $\pi (2.3)^2 (0.4)$ = 6.6476
= $\boxed{6.65}$ cm³

Answer(c)(ii) .... $\boxed{6.65}$ .... cm³ [2]

(iii) the percentage of the volume of the box **not** filled with biscuits.

Total volume of biscuits = 6.6476 × 30 = 199.43 cm³
Vol not filled with biscuits = 333 − 199.43 = 133.57 cm³
% vol not filled = $\frac{133.57}{333} \times 100$ %
= $\boxed{40.1 \%}$

Answer(c)(iii) .... $\boxed{40.1}$ .... % [3]

Question 11 is printed on the next page.

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R Barnett

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