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$l \times w \times h$

Volume of a cylinder

$\pi r^2 h$

Volume of cone  $\frac{1}{3} \pi r^2 h$

Curved surface area

of cone  $\pi r l$

Volume of

sphere  $\frac{4}{3} \pi r^3$

Surface

area of sphere  $4 \pi r^2$

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M1 for  $2a - a (=a)$

or  $3b - b (=2b)$  A1 for

$a+2$  or  $1a+2b$ . (b)

$8m - 12n$  1 B1 cao. 2

223  $60.2 \times 0.799 \approx 60$

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=  $6 \times 360 = 60$  Interior  
angle =  $180 - 60 =$   
 $120$   $120 + 90 = 210$   
 $360 - 210 =$  OR Sum  
of interior angles =  $4$   
 $\times 180 = 720$  Interior  
angle =  $720 \div 6 = 120$

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$$120 + 90 = 210 \quad 360 \square$$

210 = OR Exterior

$$\text{angle} = 6 \quad 360 = 60$$

$$\text{Exterior angle} = 90 \quad 90$$

$$+ 60 = 150 \quad 4 \text{ M1 } 6$$

$$360 (= 60)$$

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area of cross section

× length Volume of

sphere  $\frac{4}{3}\pi r^3$  Volume of

cone  $\frac{1}{3}\pi r^2 h$  Surface

area of sphere= $4\pi r^2$

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