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DUHD RI FURVV VHFWRQRQ $\hat{=}$ OHQJWK VHFWRLRQ
OHQJWK FURVV r 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 $2a \div a (=a)$ or $3b \div b (=2b)$ A1 for $a+ 2b$ or $1a+ 2b$. (b) $8m \div$
 $12n$ 1 B1 cao. 2 223 $60.2 \times 0.799 \div 60$ 0.8 48 0.24 200 $200 \times$
 $=.$ 0.24 3 B1 for any two of 60, 0.8, 200 seen or 48 seen M1
for at least one of 60, 0.8, 200 and.

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1380_3H Question Working Answer Mark Notes 3 Exterior
angle = $6 \times 360 = 60$ Interior angle = $180 \div 60 = 120$ $120 + 90 =$
 210 $360 \div 210 =$ OR Sum of interior angles = $4 \times 180 = 720$
Interior angle = $720 \div 6 = 120$ $120 + 90 = 210$ $360 \div 210 =$ OR
Exterior angle = $6 \times 360 = 60$ Exterior angle = 90 $90 + 60 = 150$

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