

M1.55 000 cm²**B1****[1]****M2.(a)** 495 ÷ 55 or 9

or 80 ÷ 55 or 1.45...

or 80 × 495 or 39600

$$55 \div 495 \text{ or } \frac{1}{9}$$

or 55 ÷ 80 or 0.68... or 0.69

M1

495 ÷ 55 × 80

or 80 × their 9

or 495 × their 1.45...

or 80 × 495 ÷ 55

or 495 + (80 - 55) × their 9

oe

$$80 \div \text{their } \frac{1}{9}$$

or 495 ÷ their 0.68...

M1dep

720

A1

$$(b) \quad 55 \div 495 \text{ or } \frac{1}{9}$$

or 495 ÷ 55 or 9

or $160 \div 495$ or $0.32\dots$

or 160×55 or 8800

$495 \div 160$ or $3.09\dots$

M1

$55 \div 495 \times 160$

or $160 \div$ their 9

or $160 \times$ their $\frac{1}{9}$

or $55 \times$ their $0.32\dots$

or $160 \times 55 \div 495$

oe

$55 \div$ their 3.09375

M1dep

$17.7\dots$ or 17.8

A1

18

Rounding to nearest whole number

B1ft

Alternative method

$80 \div$ their 720 or $\frac{1}{9}$

or their $720 \div 80$ or 9

or $160 \div$ their 720 or $0.22\dots$

or 160×80 or 8800

their $720 \div 160$ or 4.5

M1

$80 \div$ their 720×160

or $160 \div$ their 9

or $160 \times$ their $\frac{1}{9}$

or $80 \times$ their $0.22\dots$

or $160 \times 80 \div$ their 720

oe

80 \div their 4.5

M1dep

$17.7\dots$ or 17.8

A1

18

Rounding to nearest whole number

B1ft

[7]