

Title : FOCUS PT3 Form 1 Mathematics

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Page number	Section	Error	Correction
Pg 49	Summative Practice 3 No. 24	<p>Mr Lim received an order to cover a square-shaped region with an area of 52 m^2 using tiles. He planned to cover the centre part of the square-shaped region using small tiles which has the dimension of $0.2 \text{ m} \times 0.2 \text{ m}$ each.</p> <p>(a) Find the length, in m, of the side of the square shaped region.</p> <p>(b) Estimate the remaining distance, in m, correct to one decimal place, between the side of the square-shaped area and the side of the centre part that is covered with tiles.</p>	<p>Mr. Lim received an order to cover a square-shaped region with an area of 52 m^2 using tiles. He planned to cover the centre part of the square-shaped region with an area of 12.96 m^2 using small tiles which has the dimension of $0.2 \text{ m} \times 0.2 \text{ m}$ each.</p> <p>(a) Find the length, in m, of the side of the square-shaped region.</p> <p>(b) Calculate the distance, in m, correct to one decimal place, between the side of the square-shaped area and the side of the centre part that is covered with small tiles.</p>
Pg 236	Answers Summative Practice 3 No. 24	<p>(a) 7.21 m (b) 1.805 m</p>	<p>(a) 7.2 m (b) 1.8 m</p>