

Name : \_\_\_\_\_

## Perimeter of a Square

Sheet 4

- 1) Bianca visits a square-shaped island in Myanmar. The island is roughly 4.34 miles long on each side. What is the perimeter of the island?

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- 2) Bruce built a wooden frame around a mirror shaped like a square. If each side of the frame measured 42 inches, what was the perimeter of the wooden frame?

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- 3) Patrick constructs a square-shaped board with a side length of 7.85 feet long, determine its perimeter. If each board is

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- 4) Jack walks along the perimeter of a square-shaped pool with a side length of 12.5 meters. What is the perimeter of the pool?

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- 5) Liam added a square-shaped outdoor dining space to attract new customers. If each side of the dining space measured 15.79 feet, determine its perimeter.

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## Perimeter of a Square

- 1) Bianca visits a square-shaped island in Myanmar. The island is roughly 4.34 miles long on each side. What is the perimeter of the island?

**17.36 miles**

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- 2) Bruce built a wooden frame around a mirror shaped like a square. If each side of the frame measured 42 inches, what was the perimeter of the wooden frame?

**168 inches**

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- 3) Patrick constructs a square-shaped boardwalk around a square-shaped pond. The boardwalk is 7.85 feet long, determine the perimeter of the boardwalk. If each board is

**31.4 feet**

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- 4) Jack walks along the perimeter of a square-shaped pond. The perimeter of the pond is 100 yards. What is the length of one side of the square. What is the

**100 yards**

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- 5) Liam added a square-shaped outdoor dining space to attract new customers. If each side of the dining space measured 15.79 feet, determine its perimeter.

**63.16 feet**

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