

Name : _____

Perimeter of a Triangle

Sheet 2

- 1) Pete makes a triangular chart. Find the perimeter of the chart, if its sides measure 15.6 inches, 14 inches and 12.6 inches.

- 2) Every day, Miley jogs along a triangular path in the Edison Park. If each side of the path measures 12.3 yards, how far does she jog?

- 3) Violet buys a triangular rug. The sides of the rug measure 39 inches, 39 inches and 39 inches.

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- 4) The length of each side of the triangle is 12.3 yards. Find the perimeter of the triangle.

- 5) The dimensions of a triangular garden are 5.5 yards, 3.9 yards and 4.6 yards. Determine the perimeter of the garden.

Name : _____

Answer key

Sheet 2

Perimeter of a Triangle

- 1) Pete makes a triangular chart. Find the perimeter of the chart, if its sides measure 15.6 inches, 14 inches and 12.6 inches.

42.2 inches

- 2) Every day, Miley jogs along a triangular path in the Edison Park. If each side of the path measures 12.3 yards, how far does she jog?

36.9 yards

- 3) Violet buys a triangular rug. The sides of the rug measure 39 inches, 39 inches and 35 inches. Find the perimeter of the rug.

133 inches

- 4) The length of each side of a triangular shelf is 18 inches. Find the perimeter of the shelf.

54 inches

- 5) The dimensions of a triangular garden are 5.5 yards, 3.9 yards and 4.6 yards. Determine the perimeter of the garden.

14 yards

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