

Name : _____

Perimeter of a Square

- 1) Franklin measures the sides of his room. If each of the four sides measures 19 feet, what is the perimeter of Franklin's room?

- 2) Owen, a surveyor measures the side length of a square plot with a steel measuring tape. What is the perimeter of the plot, if each of its sides measure 32.7 yards?

- 3) Kerry's four-sided garden is a square measuring 45 feet on each side. How many feet of fencing does she need to surround the garden?

- 4) The board game is in a square box measuring 18 inches long, find the perimeter of the box.

- 5) Nick encloses his farm with fencing on four sides to keep the rabbits away. How much of fencing does he need, if the length of each side is 64 feet?

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Perimeter of a Square

- 1) Franklin measures the sides of his room. If each of the four sides measures 19 feet, what is the perimeter of Franklin's room?

76 feet

- 2) Owen, a surveyor measures the side length of a square plot with a steel measuring tape. What is the perimeter of the plot, if each of its sides measure 32.7 yards?

130.8 yards

- 3) Kerry's four-sided garden is a square measuring 45 feet on each side. How many feet of fencing does she need to surround the garden?

180 feet

- 4) The board game is in a square box measuring 12.2 inches on each side. If the perimeter of the box is 48.8 inches, find the length of each side.

48.8 inches

- 5) Nick encloses his farm with fencing on four sides to keep the rabbits away. How much of fencing does he need, if the length of each side is 64 feet?

256 feet

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