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Perimeter Worksheet

Name:

For a rectangle with width of 68.75 centimeter and length of 72.50 centimeter, then its
Perimeter = _____ centimeter

For a triangle having its sides measuring 18, 22 and 25 meter respectively, then its
Perimeter = _____ meter

For an equilateral triangle with its sides measuring 25.60 millimeter, then its
Perimeter = _____ millimeter

For a square with its sides measuring 30 decimeter, then its
Perimeter = _____ decimeter

For a regular pentagon with its sides measuring 20.50 feet, then its
Perimeter = _____ feet



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Perimeter Worksheet

For a regular hexagon with its sides measuring 25 centimeter, then its

Perimeter = centimeter

For a regular heptagon with its sides measuring 7 inches, then its

Perimeter = inches

For a regular octagon with its sides measuring 10 meter, then its

Perimeter = meter

For a regular nonagon with its sides measuring 13 square feet, then its

Perimeter = square feet

For a regular decagon with its sides measuring 21 millimeter, then its

Perimeter = millimeter



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Perimeter Worksheet

For a irregular pentagon with its length of 12 centimeter and angle of 10° , then its
Perimeter = centimeter

For a irregular hexagon with its length of 16.50 decimeter and angle of 9° , then its
Perimeter = decimeter

For a parallelogram with its base of 39.20 centimeter and height of 35.15 centimeter, then its
Perimeter = centimeter

For a trapezium with its sides measuring 48, 29, 46 and 35 inches, then its
Perimeter = inches

For a diamond with its sides measuring 25 millimeter, then its
Perimeter = millimeter



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Perimeter Worksheet

For a quadrilateral with its two sides measuring 10.5 feet & another two sides measuring 7.2 feet, then its
Perimeter = feet

For a cube with its sides measuring 12 square feet, then its
Perimeter = square feet

For a parallelepiped with its sides measuring 20, 15 and 25 meter, then its
Perimeter = meter

For a rhombus with its sides measuring 12.50 feet, then its
Perimeter = feet

For a regular hexagon having perimeter of 72 centimeters, then its
One side = centimeter