

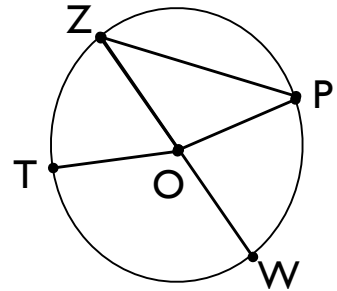
Lesson 16a: Perimeter

Objective: Find the perimeter of plane figures.

Complete on a separate sheet of paper and turn in to the basket.

Warm-up: Use the diagram to the right to answer the questions.

1. \overline{ZW}
2. \overline{ZO}
3. \overline{ZP}
4. $\angle TOW$



Learn About It:

Perimeter: the distance around a plane figure by finding the sum of the lengths of its sides.

1. Perimeter of a rectangle: $2l + 2w$ (l = length, w = width)
2. Perimeter of a square: $4s$ (s = sides)

Perimeter ppt

Practice 16.1

Homework: 16.1

App of the Day:

Symmetry shuffle

- Itooch – geometry #1
- Thatquiz math - shapes, classify, transformations congruent, regular

