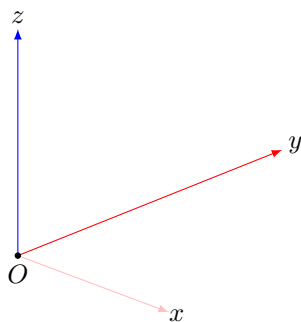60130

**Theorem 2.3** (title)**.** *This is a theorem.*

**Theorem A** (title)**.** *Pythagorean Theorem $\triangle$ $ABC$ is the right triangle. If*

$$\overline{AB}^2 + \overline{AC}^2 = \overline{BC}^2$$

**Theorem** . $\overline{AB} + \overline{BC}$

Cross Product
$\vec{x} \times \vec{y} = \vec{z}$



Here is 2.3 and A.