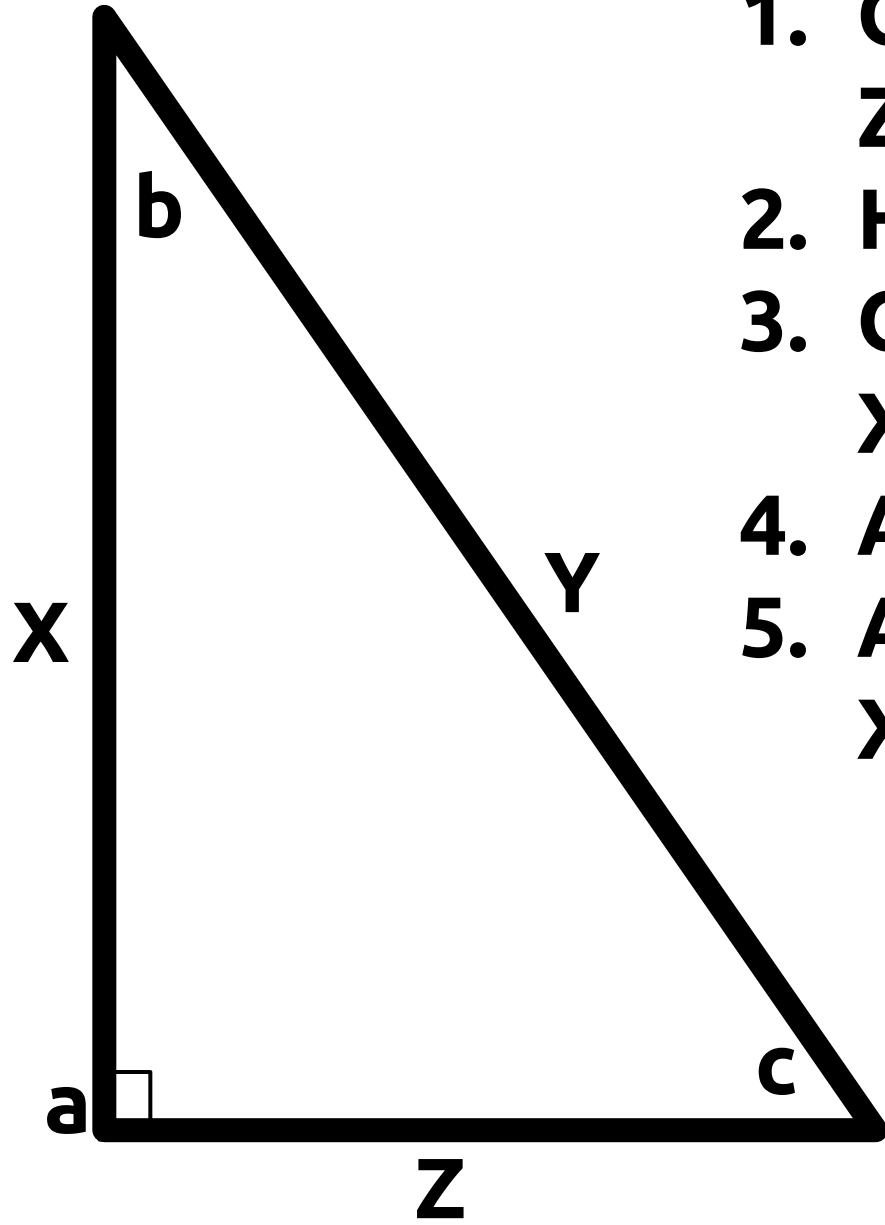


Trigonometry



1. Opposite of $\angle b = z$
2. Hypotenuse = y
3. Opposite of $\angle c = x$
4. Adjacent to $\angle c = z$
5. Adjacent to $\angle b = x$

SOH

CAH

TOA

Sin = **O**pposite/**H**ypotenuse

Cos = **A**djacent/**H**ypotenuse

Tan = **O**pposite/**A**djacent