

If more than two gears are used in a system, it is called a gear train.

## Gear Terminology

**Pitch** refers to the distance between any on one tooth to the same point on the next tooth.

The **pitch circle** is the circle with radius up to around half the teeth's height, where they contact one another.

**Pitch point** is the teeth contact point.

**Root** is the bottom part of the wheel.



## Velocity Ratio

When two gears mesh their teeth and profile must be the same.



$$GR = \frac{N_{out}}{N_{in}} = \frac{d_{out}}{d_{in}} = \frac{\omega_{in}}{\omega_{out}} = \frac{T_{in}}{T_{out}}$$

$GR$  = gear ratio

$\omega_{in}$  = angular velocity - driver

$\omega_{out}$  = angular velocity - driven

$N_{in}$  = number of teeth - driver

$N_{out}$  = number of teeth - driven

$d_{in}$  = diameter - driver

$d_{out}$  = diameter - driven

$T_{in}$  = torque - driver

$T_{out}$  = torque - driven

- This means that there is a relationship between the number of teeth and the diameter of the gears.

# Mechanical Gears Study Guide

**Umesh Dhande**



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