3 Different Types of Root Words to build Constructed Words

The three types of Root Words are: **PREFIXES**, **BASE WORDS**, **AND SUFFIXES**.

- **1. Prefixes attach to the beginning or "before" the base word.** A prefix can be a letter or group of letters that attach to the base but cannot stand alone.
 - **a.** The prefix in the word prefixes is *pre*-, which means "before."
 - **b.** The prefix in the word suffix is *suf-*, which means "secondary" tells you that it comes second or after the base word.
 - c. There are 4 types of prefixes:
 - 1) **Numerical or Quantitative** tell **how many** you have of the base word. *uni-* = one
 - 2) **<u>Directional</u>** tell you *where* the base word is located or going. in^{-2} = in, into, upon
 - 3) **Negating** tell you the base is **not or opposite** its original meaning. *un-* = not
 - 4) **Intensifying** *stress* or *emphasizes* the meaning of the base word. in^{-2} = intensely
- 2. Base Words provide the main meaning of the constructed word.
 - **a.** They can be anywhere within the word beginning, middle or end.
 - **b.** Sometimes, they can even stand alone, as we see in the words *flora* and *grace*, which are both base words.
- **3. Suffixes attach to the end or "secondary" to the base word.** A suffix can be a letter or group of letters that attach to the base word but cannot stand alone.
 - a. The suffix in the word suffixes is -es, which tells us that the word is plural (more than one).
 - b. There are two types of suffixes:
 - 1. <u>Inflectional suffixes</u> which make the constructed word grammatically correct and **do not change** the meaning of the base word when added. Examples include:
 - the plural suffixes: -s/-es
 - the past tense suffix: -ed
 - comparative suffixes: -er/-est; etc.
 - 2. <u>Derivational suffixes</u> which when added to a base word, **change the meaning** of the base word **and often it's part of speech**. This is the type of suffix we study. Examples include:
 - -or/-tor, which mean "a person who or thing that"
 - -ology, which means "the study or science of"
 - -ic. which means "pertaining to or characterized by"