DIVIDE

dis – "apart" videre – "to separate"

*denotes the syllable you will hear schwa

di/vide
(*open/VCe)
(v) - to separate into parts or pieces
    - disagree or cause to disagree
    - find how many times a number contains another
(n) - a boundary between two things

un/di/vid/ed
un+divide+ed (drop the e and add -ed)
(adj) - not divided or separated

di/vid/er
divide + er
derivational suffix -er creates an agent noun, 'one who'
(n) - a person or thing that divides a thing into parts

div/i/dend
(closed/*open/closed)
(n) - a number to be divided by another number.

di/vi/sion
(*open/*open/suffix)
*sion – state or quality of
(n) – the act of separating into parts or portions

di/vi/sional
(*open/*open/suffix/suffix)
adjective only before a noun
'al'- of or pertaining to.
(adj) - relating to one of the parts into which a large organization, group etc. is divided

di/vi/sor
(*open/open/r-controlled)
(n) – the number by which another number is to be divided

di/vis/i/ble

(*open/closed/suffix)
'ible' – capable of being
(adj) - capable of being separated or disunited

in/di/vis/i/ble

(prefix/*open/closed/suffix)
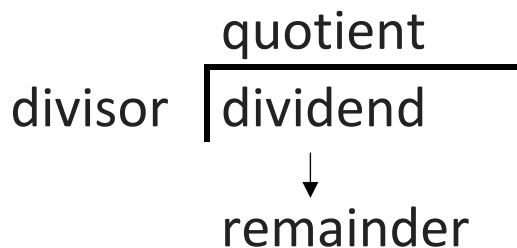*'ible' – capable of being*
(adj) – not capable of being separated or disunited

Common Phrases – What do they mean?

divide and conquer   bridge the divide

continental divide   a nation divided

Division in Math

quotient

divisor | dividend

↓

remainder

quo/tient
(open/*vowel team)
Latin – quotiens "How often? How many times?"

(n) - number of time one quantity is contained in another.

re/main/der
(open/vowel team/r-controlled)

Latin – remanere "to remain, to stay or be left behind"
  re- "back"   manere – "to stay, remain"

(n) - the number you get when you subtract one number from another number
  - the number that is left when you divide one number by another number