Phonetics

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Lateral Consonant Sound

Lateral Consonant:

A consonant sound produced by having the tip of the tongue touching the alveolar ridge; while at the same time the sides of the tongue are lowered so air moves over them and out of the mouth.

English has only one lateral consonant, /I/.

- It has the velum raised, so no air goes out of the nasal cavity, and all air goes out of the mouth.
- It is continuous.
- It is voiced.

/I/: consonant sound, lateral, alveolar, voiced, so is lenis (weak) and short.

e.g.: leave /li:v/ , mailing /meɪlɪŋ/ , call /kɔ:l/

However, the lateral /I/ is produced in two ways depending on its position in the word, and as follows:

- 1- Light [I]: this version of /I/ is produced in a way where the mouth becomes in a state similar to when producing the spread vowel /i:/, even the lips have a slight spreading.
- This version of /l/ is produced in:
 - a- Initial position before all vowel sounds except before vowel /α:, o:, o:, o, o, o/ it would be produced in its other dark version.

e.g.: leave /li:v/

b- Medial position before a vowel.

e.g.: melon /melən/

- 2- Dark [I]: this version of /I/ is produced in a way where the mouth becomes in a state similar to when producing the rounded vowel /p/; even the lips have a slight rounding.
- This version of /// is produced in:
- a- Final position.

e.g.: tall /to:l/

b- Before a consonant.

e.g.: belt/belt/

c- In initial position if followed by of $/\alpha$:, **3**:, **A**, **b**, **a**/.

e.g.: large /lɑ:dʒ/ lawn /lɔ:n/ learn /lɜ:n/ love /lʌv/ lock /lɒk/ sailor /seɪlə/