## Pronounciation of the final " $S$ " and final " Ed"

## Final "S"

The " S " at the end of a word can be pronounced in three (3) different ways: S , Z or IZ according to the last consonant before it.

First case / S /
It is pronounced " $S$ " if it follows one of these letters: $F, T, p, k, t h, g h, p h$.
For exemple: Likes - Mouths - stops -laughs -treats.

Second case / Z /
It is pronounced " $Z$ " if it follows one of these letters:
$b, d, g, l, m, n, r, v, w, y, t h e+V o w e l s$.
For exemple: Cars - robes - learns - loves - windows.

Third case / IZ /
It is pronounced "IZ" if it follows one of these letters :C, ch,sh,s,ss,x,ge,dge,z.
For exemple: boxes - watches - presses - changes - bridges.

## Final " Ed"

The "ed" at the end of a word is pronounced: T,D or ID according to the consonant before it .

First case / T /
It is pronounced " $T$ " if it follows one of these letters : F,p,k,sh,ch,gh,Ss
For exemple: Liked - hoped - sniffed -laughed -missed.

Second case / D /
It is pronounced " $D$ "for all other ending sounds :
$A, b, e, g, h, l, j, L, m, n, o, Q, r, u, v, w, x, y, z$.

For exemple: played- arrived - begged - loved - borrowed.

Third case / ID/
It is pronounced "ID" if it follows one of these letters :T, D
For exemple: ended- lifted - wanted - decided - started.

## Syllables

Syllables in Arabic depends on the number of vowels in a word.The vowels are " a,e,o,u,y,i," and there are four (4) rules in this lesson .

## Rules

- Rule 1 : one (1) vowel $=1$ syllable.

Computer: 3 vowels $=3$ syllables. Interact : 3 vowels = 3 syllables.

- Rule 2: Two (2) or more vowels together make (1) syllable.

Cool = 1 syllable
Nation = 2 syllables
Beautiful $=3$ syllables

- Rule 3: The " e " at the end of the word in non a syllable .

Snake $=1$ syllable
Nice = 1 syllable

- Rule 4 : " Consonant + le = syllable

Ble - gle - fle -sle -tle - cle
People $=2$ syllables
Table $=2$ syllables

- Rule 5 : Final "s" just the third case / IZ /

Final " ed " just the third case / ID/
Watches = 2 syllables
Wanted $=2$ syllables

