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The Consonants of English

Why beginning with consonants rather than vowels?

- Consonants contribute more to making English understood than vowels do.
- * Consonants are generally made by a definite *interference* of the *vocal organs* with the *air stream*, and so are easier to describe and understand.

Native speakers of English from different parts of the world have different accents, but the differences of accent are mainly the result of differences of the sound of the vowels; the consonants are pronounced in very much the same way wherever English is spoken. So if the vowels you use are imperfect it will not prevent you from being understood, but if the consonants are imperfect there will be a great risk of misunderstanding.

The Consonants of English

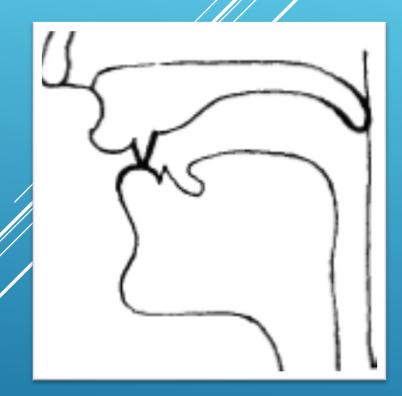
In learning the consonants, we have to:

- 1- Distinguish one from the other by learning their *features*
- 2- Learn any special sounds of that same phoneme which are made by certain changes in their

formation

Friction Consonants (Fricatives)

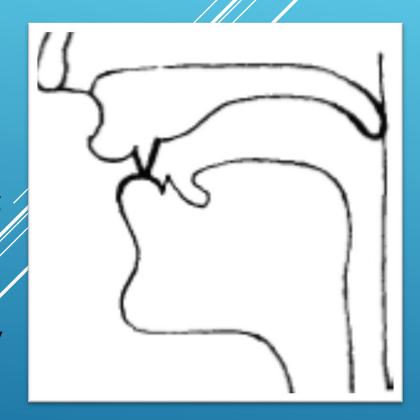
- * There are *nine* consonant phonemes whose main sounds all have *friction* as their *most important feature*. They are /f, v, θ , δ , s, z, \int , 3, h/.
- * Friction means that the air from the lungs passes through a narrow opening where it causes frictions of various kinds.



/f/ and /v/

How to pronounce them?

- * The soft palate is *raised* so that no air goes through the nose and it is all forced through the mouth.
- * The bottom lip is very close to the upper front teeth: this forms the narrowing and when air is pushed through this narrowing it causes slight friction.
- * The tongue is not directly concerned in making these sounds, but it does not lie idle; it takes up the position necessary for the *following sound*, so in fi: it will be in the /i:/ position whilst /f/ is being pronounced, and in fri: it will be in the /r/ position, and so on.



/f/ and /v/

The difference between the two sounds

- * /f/ is a strong, voiceless, long consonant
- ⋄ /v/ is a weak, perhaps voiced, short consonant.

Put your lower lip and upper teeth close together and blow breath between them quite *strongly*: continue the sound and listen to the friction it is not very noisy but can be heard quite easily. Now blow the breath through very *gently*; the friction is much less and must always be much less for /v / than for /f/.

/f/ and /v/

Practise the following lists of words, with long, strong friction for /f/ and short, weak friction for /v/.

	feel foal ferry	vaist viil vəʊl veri væn	veal vole very	•	fat	, GIV	
fæn	tan	væn	van	feɪl	fail	veil	veil

/f/ and /v/

Now try these sounds between vowels. In this position the / v / will be voiced in English

sAfə	suffer	kavə	cover
defə	deafer	nevə	never
snifin	sniffing	giviŋ	giving
pru:fiŋ	proofing	pru:viŋ	proving
rAfa	rougher	IAVƏ	lover
səufə	sofa	evue	over
serfa	safer	serva	savour
pfə	offer	hovə	hover
difaid	defied	divaid	divide
rɪfju:z	refuse	rīvju:z	reviews

/f/ and /v/

The same applies for phrases:

veri fa:st very fast
ai fi:l fain I feel fine
fain fa:z fine furs
fo: fænz four fans
a god fju: a good few

veriva:st very vast
ai fi:| vail I feel vile
fain va:s fine verse
fo: vænz four vans
a gud vju: a good view

/f/ and /v/

When /f/ and /v / occur at the end of words, after a vowel, they have an effect on the length of the vowel. The strong consonant /f/ makes the vowel shorter, the weak consonant /v/ makes the vowel longer. This is an important general rule which applies to many other pairs of consonants as well: strong consonants at the end of words shorten the preceding vowel, weak consonants lengthen it. For example the words safe and save:

li:f	leaf	li:v	leave	laɪf	life	lazv	live
ha:f	half	ha:v	halve	strasf	strife	straiv	strive
ka:f	calf	ka:v	carve	reɪf	Ralph	reiv	rave
pru:f	proof	pruːv	prove	weɪf	waif	weiv	wave
sa:f	surf	S3:V	serve	seɪf	safe	seiv	save

These words all contain vowel phonemes which are naturally long, that is to say longer than the vowels /1 e æ \mathfrak{v} \mathfrak{v} Λ in similar positions. The short vowels behave like the long ones when followed by /f/ or /v/, that is, they are shortest when followed by strong /f/ and rather longer when followed by weak /v/

/f/ and /v/

Try this with the words below: before /f/ make the vowel quite short, and before /v/ make it a little longer, about as long as the long vowels before /f/. And still make /f/ longer and stronger, and /v/ very short and weak in friction.

stif stiff	SIV	sieve	ρf	off	DΥ	of
klıf cliff	lıv	live	rxf	rough	dva	dove
snif sniff	gıv	give	Ылf	bluff	lav	love
gæf gaffe	hæv	have	fl∧f	fluff	glav	glove

/f/ and /v/

Now look at the phrases below, and decide which of the vowels have to be longer and which shorter. Remember that there are *three lengths*:

- 1. short vowels (/ı e æ ν υ ʌ/) before the strong consonant, e.g. stıf
- 2. short vowels before the weak consonant, and long vowels before the strong consonant, e.g. glav and weif
- 3. long vowels before the weak consonant, e.g. serv.

Now say them with good vowel length and good difference between /f/ and /v/.

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ə ha:f snif a half sniff ə breiv blaf a brave bluff
ə stif glav a stiff glove ə laiv dav a live dove
ə bri:f lav a brief love ə seif mu:v a safe move
ə raf greiv a rough grave ə greiv gri:f a grave grief
ə dwo:f stəuv a dwarf stove ə klif draiv a cliff drive
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/f/ and /v/

Some of the most common English words which contain /f/ are: family, far, fat, father, feel, few, fried, first, for, four, five, from, friend, front, before, after, afraid, different, difficult, left, office, perfect, prefer, suffer, awful, often, half, off, knife, life, laugh, self, wife, safe, cough, rough, stiff

Some of the most common English words which contain /v / ære: very, valve, visit, voice, value, violent, vast, van, view, ever, never, over, river, seven, several, travel, even, every, heavy, live, of, give, love, move, prove, receive, believe, save, serve, twelve, wave, five, have.

Thank you for your listening!