






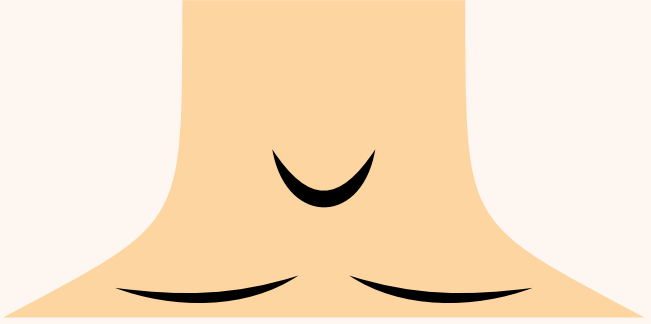


# 24 Consonant Speech Sounds

Place where in the mouth	Bilabial	Labio-dental	Inter-dental	Alveolar
<b>Manner</b> how the sound is made	 with both lips	 with lips and teeth	 between teeth	 front of mouth
• <b>Stop(s)</b> air stopped	<b>P</b> <u>p</u> et <b>B</b> <u>b</u> et			<b>T</b> <u>t</u> ip <b>D</b> <u>d</u> ip
• <b>Nasal</b> through nose				<b>N</b> <u>n</u> et
• <b>Fricative</b> high pressure air		<b>F</b> <u>f</u> an <b>V</b> <u>v</u> an	<b>th</b> <u>th</u> in <b>th</b> <u>th</u> is	<b>S</b> <u>s</u> ue <b>Z</b> <u>z</u> oo
• <b>Affricates</b> stop(s) + fricative			voice doesn't vibrate      voice vibrates	<b>CH</b> <u>ch</u> ain <b>J</b> <u>j</u> ane
• <b>Approximants/ Glides</b> partial closure of airstream	<b>W</b> <u>w</u> et			
• <b>Lateral</b> air around side of tongue				<b>L</b> <u>l</u> eg

When you attach these 44 speech sounds to print, e.g. 26 English letters, this is called phonics.

<b>Place</b> where in the mouth	<b>Post-alveolar</b> 	<b>Palatal</b> 	<b>Velar</b> 	<b>Glottal</b> 
<b>Manner</b> how the sound is made	front of mouth	tongue hits the top of mouth	tongue hits the back of mouth	voice box
<ul style="list-style-type: none"> <li>• <b>Stop(s)</b> air stopped</li> </ul>			<b>K</b> <u>c</u> ap <b>G</b> <u>g</u> ap	<b>ʔ</b> <u>u</u> h
<ul style="list-style-type: none"> <li>• <b>Nasal</b> through nose</li> </ul>			<b>NG</b> <u>s</u> ing	
<ul style="list-style-type: none"> <li>• <b>Fricative</b> high pressure air</li> </ul>	<b>SH</b> <u>s</u> hip      "d <b>ge</b> " <u>b</u> i <b>ge         </b>			<b>H</b> <u>h</u> at
<ul style="list-style-type: none"> <li>• <b>Affricates</b> stop(s) + fricative</li> </ul>				
<ul style="list-style-type: none"> <li>• <b>Approximant/ Glides</b> partial closure of airstream</li> </ul>		<b>Y</b> <u>y</u> ak		
<ul style="list-style-type: none"> <li>• <b>Lateral</b> air around side of tongue</li> </ul>	<b>R</b> <u>r</u> at			

When you attach these 44 speech sounds to print, e.g. 26 English letters, this is called phonics.