Let's Imagine that music can be visual - which it can be - and is!

Let's now imagine that these lines on this paper can be assigned to a certain pitch however, the lines actually assign an area of pitch to dots we place on them we call these dots "notes"



Depending how we "assign" this dot it could be one of many pitches.

()	This is called a "treble" clef or a "G" cleff	
$\overline{\chi}$		
75	notice how the "curley-cue"	This is the line for the note "g"
$\overline{\mathcal{A}}$	goes around this particular line	This is the line is the lists g

SO - if that line is a "g" then the space above it would be "a" and the space below it

