



Diphthongs E Triphthongs





Diphthongs

- Diphthongs are sounds which consist of a movement or glide from one VOWEL to another.
- A vowel which remains constant and does not glide is called a pure vowel.





Diphthongs

- Diphthongs are like the long vowels in their length. The first part of all the diphthongs is longer and stronger than the second part.
- Example : ai as in eye





Diphthongs

• The total number of diphthongs is eight and are divided into three groups:

4





1. Centring Diphthongs



1. IƏ as in beard, fierce



2. eə as in aired, cairn



3. **3** as in moored, tour





2. Closing Diphthongs

a. Ending in I



1. eI as in paid, pain





3. JI as in voice, void







2. Closing Diphthongs



1. **JT** as in load, home



2. ao as in loud, house



Summary



English centring diphthongs - p.020-021 and checked vowels

UKT: The original book gives three different diagrams which I have combined into one. The English centring diphthongs indicated are: /Ie/, /ee/, /ve/. It is noted that in Roache's diagrams /I/ on p.014 is lower than that shown on p.020. We find a similar case for /v/.



Summary





Summary



UKT: Roach gave two different diagrams which I have combined into one. The English closing diphthongs ending in /ʊ/ are: /əʊ/ and /aʊ/. Refer back to /aɪ/ and compare it to /aʊ/ and you will see that the starting point /a/ are quite different.





Triphthong

• The most complex English sounds of the vowel type are the triphthongs. They can be either difficult to pronounce or recognize.





Triphthong

• A triphthong is a glide from one vowel to another and then to a third, all produced rapidly and without interruption.





Triphthong

• Triphthongs can be looked on as being composed of the five closing diphthongs with $\overline{\partial}$ added on the end:





Triphthong $eI + \partial = eI\partial$ as in *layer, player* $aI + \partial = aI\partial$ as in *lair, fire* $\mathbf{JI} + \mathbf{\partial} = \mathbf{JI}\mathbf{\partial}$ as in loyal, royal $\partial \mathbf{J} + \mathbf{\partial} = \partial \mathbf{J} \partial \mathbf{J}$ as in *lower, mower* $a\mathbf{T} + \mathbf{H} = \mathbf{a}\mathbf{T}\mathbf{H}$ as in power, hour