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2. 22 23 24 23
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25 0.44 0.01 0.36 0.7 26 0.28 0.31 0.12 0.3 0.48 0
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A they both form the class  He dendagram is drawn to represent the
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of the dendagram
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first cluster to do tris
There are three metred to goods
There are I single I mle
14 Inle
2. Complet
2. Complete Isole 2. Complete Isole 3. Average Isole 4 Distance blw (72, 25) 4 21  MIN ((22, 21)), (25, 2.))
* Distance blu (22,25) 4 21  * Sigle Imle = min(0.33,044)  = min(0.33,044)
Quital blw (22,25)
* Distance blu (22/21)
sml. Inc
Sight Imle = Min( (22) 044)  = min( 0.33 044)  = 0.33  + Distance blu (22,25) 4-2, is given by may (25,21)  molete linle = max ( (22,21), (25,21))
= 0.33 usy a
given by
blu (22,25) 4-2, 5 (25,2)
+ Distance I Max ((22/21)x)
complete = Max (0.33,044)
* Distance b/w (22,25) 4-2, is given by complete line = Max (0.37,044)  * Distance b/w (22,25) 4-2, is given by wing a  * Distance b/w (22,25) 4-2, is given by wing a  Average line = 1 [dist(22,21) + dist(25,21)]
y given to
* Distance b/w (-2,25) (4 1) + dist (5)
Arush link = I Laise ( )
Avor line = 12 [0.33+0.44]



