

300 samples  
mistakeness of cut: 0.25

261 samples  
mistakeness of cut: 0.31

39 samples  
label:  $\omega_3$

219 samples  
mistakeness of cut: 0.26

42 samples  
label:  $\omega_1$

185 samples  
mistakeness of cut: 0.42

34 samples  
label:  $\omega_1 \cup \omega_3$

135 samples  
mistakeness of cut: 0.43

50 samples  
label:  $\omega_1 \cup \omega_2$

43 samples  
label:  $\omega_2$

92 samples  
mistakeness of cut: 0.39

51 samples  
label:  $\omega_2 \cup \omega_3$

41 samples  
label:  $\omega_1 \cup \omega_2 \cup \omega_3$