



Ranking test

Name:

Date:

Group:

Attribute being tested: _____ (e.g. crunchiness)

Which sample is the most _____? (e.g. crunchy)

Rank the samples in order of _____. (e.g. crunchiness)

Sample	Ranking of samples per taster, e.g. 1 st , 2 nd , 3 rd					
	1 st	2 nd	3 rd	4 th	5 th	Comments

Overall conclusions: