

Nominal Group Technique: Results Calculator

Instructions: once all members of the group have voted then the facilitator needs to calculate which ideas have gained the most points. This is a simple process that involves counting the number of votes for each idea and attributing points accordingly. For example, if idea 1 gained 3 first choice votes, 3 second choice votes and 3 third choice votes, then the total points accumulated would be **18** (3 x 3 points = 9) + (3 x 2 points = 6) + (3 x 1 point = 3).

	Brief details of idea	Points accumulated from 1 st choice votes (3 per vote)	Points accumulated from 2 nd choice votes (2 per vote)	Points accumulated from 3 rd choice votes (1 per vote)	Total Points
Idea 1					
Idea 2					
Idea 3					
Idea 4					
Idea 5					
Idea 6					
Idea 7					
Idea 8					
Idea 9					
Idea 10					