

| Operation name:  |  |  |   |  |  | 9:  |  |
|--|--|--|---|--|--|---|--|
| Prepared by:   |  |  |   |  | Date   | <b>:</b>  |  |
| As a Group exar<br>This discussion collective knowled  | should include v   | what has happe   | ened, where it l  | happened and   | how it happen  | ed. Then using  |  |
| Scenario   |  |  |   |  |  |   |  |
| A  |  |  |   |  |  |   |  |
| В  |  |  |   |  |  |   |  |
| С  |  |  |   |  |  |   |  |
| D  |  |  |   |  |  |   |  |
| E  |  |  |   |  |  |   |  |
| F  |  |  |   |  |  |   |  |
| between 10 and saying is, that So of 100   | then independe<br>100 – this is a p<br>cenario is only h   | proportion base  | ed process so i   | f you assign a   | Scenario the v   | alue of 50, wha   | at you ai  |
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| between 10 and saying is, that So of 100  The value of 100 most likely  Once each partic                     | 100 – this is a penario is only he can be assigned by the column   | oroportion base<br>nalf as likely as<br>ed to more that<br>ed the Scenario | ed process so in the most likely on one Scenarion os and their scenarions.              | f you assign a y Scenario, to v  - if you believ  ores have been                           | Scenario the v<br>which you assign<br>we that those So                       | alue of 50, wha<br>gned the refere<br>cenarios are <u>ec</u>          | at you arence valu   |
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| between 10 and saying is, that So of 100  The value of 100 most likely  Once each particular columns and the | 100 – this is a penario is only he can be assigned add the column.  Scenario A   | ed to more that ed the Scenario notals across  Scenario B                  | ed process so is the most likely in one Scenario C  Scenario C                          | f you assign a y Scenario, to y  - if you believ  ores have been column totals  Scenario D | Scenario the v which you assign re that those So n entered in the Scenario E | alue of 50, what gned the reference cenarios are extended the below – | sunce value and the add the sunce value su |