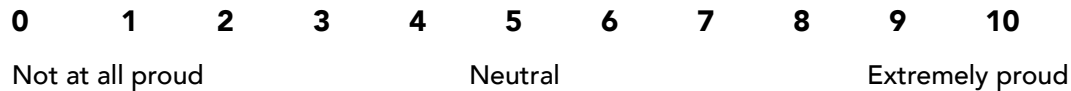


Example: Analyzing Survey Results

1. How proud are you of the progress you made on your project?



N = 45

6 selected "8" // 13%

24 selected "9" // 54%

15 selected "10" // 33%

Avg = 9.2

2. How important were the weekly group calls to your progress?



N = 45

3 selected "8" // 7%

30 selected "9" // 66%

12 selected "10" // 27%

Avg = 9.2

3. How important were the weekly one-on-one calls to your progress?



N = 45

27 selected "9" // 60%

18 selected "10" // 40%

Avg = 9.4

4. How important was using Slack to your progress?



N = 45

3 selected "1" // 7%

3 selected "2" // 7%

9 selected "5" // 20%

18 selected "8" // 40%

12 selected "9" // 27%

Avg = 6.8

5. How confident did you feel using Slack?

0 1 2 3 4 5 6 7 8 9 10

Not at all confident

Neutral

Extremely confident

N = 45

3 selected "1" // 7%

9 selected "2" // 20%

6 selected "5" // 13%

9 selected "8" // 20%

12 selected "9" // 27%

6 selected "10" // 13%

Avg = 6.5

6. How close do you feel to the members of your group?

0 1 2 3 4 5 6 7 8 9 10

Not at all close

Neutral

Extremely close

N = 45

6 selected "5" // 13%

9 selected "8" // 20%

21 selected "9" // 47%

9 selected "10" // 20%

Avg = 8.5

7. How likely are you to recommend Unreal Collective to a friend or colleague?

0 1 2 3 4 5 6 7 8 9 10

Not at all likely

Neutral

Extremely likely

N = 45

3 selected "6" // 7%

3 selected "8" // 7%

24 selected "9" // 53%

15 selected "10" // 33%

Avg = 9.1