|  |  |  |  |
| --- | --- | --- | --- |
| The Weighted Average scores of survey Feedback (1) | | | |
| Domain | Question Number | Weighted Average | All Average |
| Action and Control | Q1 | 4.48 | 3.455 |
| Action and Control | Q3 | 2.43 |
| Interactive and Engagement | Q5 | 4.33 | 4.38 |
| Interactive and Engagement | Q7 | 4.43 |
| Outcome and Goal | Q10 | 4.48 | 4.553333333 |
| Outcome and Goal | Q11 | 4.57 |
| Outcome and Goal | Q12 | 4.61 |

Here we use **( ∑ (all question response in numeric value) ∕ total response )** this formula to calculate the weighted average or use **( = Average (total responses) )**  this equation in Microsoft Excel to calculate direct average. And also use the same equation for calculating the all average in the last part of the table.

|  |  |  |  |
| --- | --- | --- | --- |
| The Weighted Average scores of survey Feedback (2) | | | |
| Domain | Question Number | Weighted Average | All Average |
| Action and Control | Q2 | 1.9 | 1.285 |
| Action and Control | Q4 | 0.67 |
| Interactive and Engagement | Q6 | 1.81 | 1.69 |
| Interactive and Engagement | Q8 | 1.57 |
| Outcome and Goal | Q9 | 1.9 | 1.9 |

Here we use **( ∑ (all question response in numeric value) ∕ total response )** this formula to calculate the weighted average or use **( = Average (total responses) )**  this equation in Microsoft Excel to calculate direct average. And also use the same equation for calculating the all average in the last part of the table.