## Frequencies

| Notes |  | 03-OCT-2016 18:05:10 |
| :---: | :---: | :---: |
| Output Created |  |  |
| Comments |  |  |
| Input | Data | E: <br> \CHECKICHECKWisconsi <br> n_School_Superintendent _Survey.sav |
|  | Active Dataset | DataSet1 |
|  | Filter | <none> |
|  | Weight | <none> |
|  | Split File | <none> |
|  | $N$ of Rows in Working Data File | 235 |
| Missing Value Handling | Definition of Missing | User-defined missing values are treated as missing. |
|  | Cases Used | Statistics are based on all cases with valid data. |
| Syntax |  | FREQUENCIES VARIABLES=Q29 Q15 /ORDER=ANALYSIS. |
| Resources | Processor Time | 00:00:00.02 |
|  | Elapsed Time | 00:00:00.02 |

## Statistics

|  | Q29 Compared <br> to before Act <br> 10, what is the <br> trend in the <br> average annual <br> growth of base <br> salary for indi... | Q15 Which best <br> describes the <br> enrollment <br> trend in your <br> district over the <br> last three <br> years? |
| :--- | :--- | :--- |
| N | Valid | 219 |

## Frequency Table

Q29 Compared to before Act 10, what is the trend in the average annual growth of base salary for indi...

|  |  |  |  | Frequency | Percent |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Valid | Growth has reversed | 7 | 3.0 | 3.2 | Cumulive <br> Percent |
|  | Growth has stopped | 17 | 7.2 | 7.8 | 3.2 |
|  | Growth has slowed | 109 | 46.4 | 49.8 | 11.0 |
|  | No significant change | 34 | 14.5 | 15.5 | 60.7 |
|  | Growth has increased | 52 | 22.1 | 23.7 | 76.3 |
|  | Total | 219 | 93.2 | 100.0 |  |
| Missing | Don't know | 1 | .4 |  |  |
|  | System | 15 | 6.4 |  |  |
| Total | Total | 16 | 6.8 |  |  |

Q15 Which best describes the enrollment trend in your district over the last three years?

|  |  |  |  | Cumulative <br> Percent |  |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Valid | Declining | 112 | 47.7 | 50.5 | 50.5 |
|  | No significant change | 75 | 31.9 | 33.8 | 84.2 |
|  | Increasing | 35 | 14.9 | 15.8 | 100.0 |
|  | Total | 222 | 94.5 | 100.0 |  |
| Missing | System | 13 | 5.5 |  |  |
| Total |  | 235 | 100.0 |  |  |

```
CROSSTABS
    /TABLES=Q29Cond BY Q15
    /FORMAT=AVALUE TABLES
    /STATISTICS=CHISQ
    /CELLS=COUNT EXPECTED COLUMN
    /COUNT ROUND CELL.
```


## Crosstabs

Notes

| Output Created |  | 03-OCT-2016 18:06:02 |
| :---: | :---: | :---: |
| Comments |  |  |
| Input | Data | E: <br> \CHECKICHECKWisconsi <br> n_School_Superintendent _Survey.sav |
|  | Active Dataset | DataSet1 |
|  | Filter | <none> |
|  | Weight | <none> |
|  | Split File | <none> |
|  | N of Rows in Working Data File | 235 |
| Missing Value Handling | Definition of Missing | User-defined missing values are treated as missing. |
|  | Cases Used | Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table. |
| Syntax |  | $\begin{aligned} & \text { CROSSTABS } \\ & \text { /TABLES=Q29Cond BY } \\ & \text { Q15 } \\ & \text { /FORMAT=AVALUE } \\ & \text { TABLES } \\ & \text { /STATISTICS=CHISQ } \\ & \text { /CELLS=COUNT } \\ & \text { EXPECTED COLUMN } \\ & \text { /COUNT ROUND CELL. } \end{aligned}$ |
| Resources | Processor Time | 00:00:00.00 |
|  | Elapsed Time | 00:00:00.00 |
|  | Dimensions Requested | 2 |
|  | Cells Available | 349496 |

## Case Processing Summary

|  | Cases |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Valid |  | Missing |  | Total |  |
|  | N | Percent | N | Percent | N | Percent |
| Q29Cond * Q15 Which best describes the enrollment trend in your district over the last three years? | 219 | 93.2\% | 16 | 6.8\% | 235 | 100.0\% |

## Q29Cond * Q15 Which best describes the enrollment trend in your district over the last three years? Crosstabulation

|  |  |  | Q15 Which best describes the enrollment trend in your district ... |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Declining | No significant change |
| Q29Cond | Stop/reverse/slow | Count | 73 | 48 |
|  |  | Expected Count | 66.2 | 45.5 |
|  |  | \% within Q15 Which best describes the enrollment trend in your district over the last three years? | 67.0\% | 64.0\% |
|  | No significant change | Count | 14 | 9 |
|  |  | Expected Count | 16.9 | 11.6 |
|  |  | \% within Q15 Which best describes the enrollment trend in your district over the last three years? | 12.8\% | 12.0\% |
|  | Increase | Count | 22 | 18 |
|  |  | Expected Count | 25.9 | 17.8 |
|  |  | \% within Q15 Which best describes the enrollment trend in your district over the last three years? | 20.2\% | 24.0\% |
| Total |  | Count | 109 | 75 |
|  |  | Expected Count | 109.0 | 75.0 |
|  |  | \% within Q15 Which best describes the enrollment trend in your district over the last three years? | 100.0\% | 100.0\% |

## Q29Cond * Q15 Which best describes the enrollment trend in your district over the last three years? Crosstabulation

|  |  |  | Q15 Which best describes the <br> Increasing | Total |
| :---: | :---: | :---: | :---: | :---: |
| Q29Cond | Stop/reverse/slow | Count | 12 | 133 |
|  |  | Expected Count | 21.3 | 133.0 |
|  |  | \% within Q15 Which best describes the enrollment trend in your district over the last three years? | 34.3\% | 60.7\% |
|  | No significant change | Count | 11 | 34 |
|  |  | Expected Count | 5.4 | 34.0 |
|  |  | \% within Q15 Which best describes the enrollment trend in your district over the last three years? | 31.4\% | 15.5\% |
|  | Increase | Count | 12 | 52 |
|  |  | Expected Count | 8.3 | 52.0 |
|  |  | \% within Q15 Which best describes the enrollment trend in your district over the last three years? | 34.3\% | 23.7\% |
| Total |  | Count | 35 | 219 |
|  |  | Expected Count | 35.0 | 219.0 |
|  |  | \% within Q15 Which best describes the enrollment trend in your district over the last three years? | 100.0\% | 100.0\% |

## Chi-Square Tests

|  |  |  | Asymptotic <br> Significance (2- <br> sided) |
| :--- | ---: | ---: | ---: |
| Value | df | Searson Chi-Square <br> $13.891^{\mathrm{a}}$ | 4 |
| Likelihood Ratio 13.222 4 | .008 |  |  |
| Linear-by-Linear <br> Association | 6.598 | 1 | .010 |
| N of Valid Cases | 219 |  |  |

a. 0 cells $(0.0 \%)$ have expected count less than 5 . The minimum expected count is 5.43.

