**No empowerment/autonomy for woman on Desire for Children**

**Tabulation of age no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 1. 15-24 |  | 1229 | 1782 |
|  |  | 68.97 | 100.00 |
| 2. 25-34 |  | 2068 | 3156 |
|  |  | 65.53 | 100.00 |
| 3. 35-49 |  | 1189 | 1775 |
|  |  | 66.99 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 6.11 Prob = 0.0471 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 0. no education |  | 2740 | 3535 |
|  |  | 77.51 | 100.00 |
| 1. primary |  | 717 | 1067 |
|  |  | 67.20 | 100.00 |
| 2. secondary |  | 888 | 1761 |
|  |  | 50.43 | 100.00 |
| 3. higher |  | 141 | 350 |
|  |  | 40.29 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 506.96 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 0. no education |  | 2201 | 2809 |
|  |  | 78.36 | 100.00 |
| 1. primary |  | 627 | 937 |
|  |  | 66.92 | 100.00 |
| 2. secondary |  | 1163 | 2090 |
|  |  | 55.65 | 100.00 |
| 3. higher |  | 495 | 877 |
|  |  | 56.44 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 328.92 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 1. married |  | 4375 | 6529 |
|  |  | 67.01 | 100.00 |
| 2. living with partner |  | 111 | 184 |
|  |  | 60.33 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 3.60 Prob = 0.0576 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 0. no |  | 1588 | 2173 |
|  |  | 73.08 | 100.00 |
| 1. yes |  | 2898 | 4540 |
|  |  | 63.83 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 56.67 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 1. christian |  | 919 | 2027 |
|  |  | 45.34 | 100.00 |
| 2. islam |  | 3554 | 4660 |
|  |  | 76.27 | 100.00 |
| 3. others |  | 13 | 26 |
|  |  | 50.00 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 612.83 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 1. poor |  | 2725 | 3651 |
|  |  | 74.64 | 100.00 |
| 2. middle |  | 899 | 1371 |
|  |  | 65.57 | 100.00 |
| 3. rich |  | 862 | 1691 |
|  |  | 50.98 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 293.09 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 1. yoruba |  | 146 | 333 |
|  |  | 43.84 | 100.00 |
| 2. igbo |  | 267 | 644 |
|  |  | 41.46 | 100.00 |
| 3. hausa/fulani |  | 2635 | 3359 |
|  |  | 78.45 | 100.00 |
| 4. others |  | 1438 | 2377 |
|  |  | 60.50 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 513.80 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 2932 | 4697 |
|  |  | 62.42 | 100.00 |
| 2. Three-Four |  | 1217 | 1625 |
|  |  | 74.89 | 100.00 |
| 3. Five and above |  | 337 | 391 |
|  |  | 86.19 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 154.90 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 1565 | 2436 |
|  |  | 64.24 | 100.00 |
| 2. Three-Four |  | 1347 | 2089 |
|  |  | 64.48 | 100.00 |
| 3. Five and above |  | 1574 | 2188 |
|  |  | 71.94 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 38.30 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 1. urban |  | 1104 | 1930 |
|  |  | 57.20 | 100.00 |
| 2. rural |  | 3382 | 4783 |
|  |  | 70.71 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 113.16 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of region no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| region | RECODE of v621 (decision on desire for children) | | |
|  | 1. yes | Total |
| 1. north central |  | 580 | 965 |
|  |  | 60.10 | 100.00 |
| 2. north east |  | 1689 | 2133 |
|  |  | 79.18 | 100.00 |
| 3. north west |  | 1641 | 2207 |
|  |  | 74.35 | 100.00 |
| 4. south east |  | 230 | 541 |
|  |  | 42.51 | 100.00 |
| 5. south south |  | 184 | 516 |
|  |  | 35.66 | 100.00 |
| 6. south west |  | 162 | 351 |
|  |  | 46.15 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 661.04 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**No empowerment/autonomy for woman on her own health care**

**Tabulation of age no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 1. 15-24 |  | 1271 | 1782 |
|  |  | 71.32 | 100.00 |
| 2. 25-34 |  | 2016 | 3156 |
|  |  | 63.88 | 100.00 |
| 3. 35-49 |  | 1054 | 1775 |
|  |  | 59.38 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 57.14 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 0. no education |  | 2832 | 3535 |
|  |  | 80.11 | 100.00 |
| 1. primary |  | 598 | 1067 |
|  |  | 56.04 | 100.00 |
| 2. secondary |  | 797 | 1761 |
|  |  | 45.26 | 100.00 |
| 3. higher |  | 114 | 350 |
|  |  | 32.57 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 851.94 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 0. no education |  | 2272 | 2809 |
|  |  | 80.88 | 100.00 |
| 1. primary |  | 547 | 937 |
|  |  | 58.38 | 100.00 |
| 2. secondary |  | 1053 | 2090 |
|  |  | 50.38 | 100.00 |
| 3. higher |  | 469 | 877 |
|  |  | 53.48 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 574.17 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 1. married |  | 4292 | 6529 |
|  |  | 65.74 | 100.00 |
| 2. living with partner |  | 49 | 184 |
|  |  | 26.63 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 119.78 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 0. no |  | 1748 | 2173 |
|  |  | 80.44 | 100.00 |
| 1. yes |  | 2593 | 4540 |
|  |  | 57.11 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 349.99 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 1. christian |  | 704 | 2027 |
|  |  | 34.73 | 100.00 |
| 2. islam |  | 3615 | 4660 |
|  |  | 77.58 | 100.00 |
| 3. others |  | 22 | 26 |
|  |  | 84.62 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 1139.34 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 1. poor |  | 2747 | 3651 |
|  |  | 75.24 | 100.00 |
| 2. middle |  | 804 | 1371 |
|  |  | 58.64 | 100.00 |
| 3. rich |  | 790 | 1691 |
|  |  | 46.72 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 438.81 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 1. yoruba |  | 128 | 333 |
|  |  | 38.44 | 100.00 |
| 2. igbo |  | 178 | 644 |
|  |  | 27.64 | 100.00 |
| 3. hausa/fulani |  | 2717 | 3359 |
|  |  | 80.89 | 100.00 |
| 4. others |  | 1318 | 2377 |
|  |  | 55.45 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 961.86 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 2872 | 4697 |
|  |  | 61.15 | 100.00 |
| 2. Three-Four |  | 1176 | 1625 |
|  |  | 72.37 | 100.00 |
| 3. Five and above |  | 293 | 391 |
|  |  | 74.94 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 85.73 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 1553 | 2436 |
|  |  | 63.75 | 100.00 |
| 2. Three-Four |  | 1321 | 2089 |
|  |  | 63.24 | 100.00 |
| 3. Five and above |  | 1467 | 2188 |
|  |  | 67.05 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 8.19 Prob = 0.0166 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 1. urban |  | 982 | 1930 |
|  |  | 50.88 | 100.00 |
| 2. rural |  | 3359 | 4783 |
|  |  | 70.23 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 225.27 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of region no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| region | RECODE of v743a (decision on respondent’s health care) | | |
|  | 1. yes | Total |
| 1. north central |  | 609 | 965 |
|  |  | 63.11 | 100.00 |
| 2. north east |  | 1516 | 2133 |
|  |  | 71.07 | 100.00 |
| 3. north west |  | 1794 | 2207 |
|  |  | 81.29 | 100.00 |
| 4. south east |  | 144 | 541 |
|  |  | 26.62 | 100.00 |
| 5. south south |  | 165 | 516 |
|  |  | 31.98 | 100.00 |
| 6. south west |  | 113 | 351 |
|  |  | 32.19 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 1052.25 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**No empowerment/autonomy for woman on decision on large household purchases**

**Tabulation of age no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 1. 15-24 |  | 1314 | 1782 |
|  |  | 73.74 | 100.00 |
| 2. 25-34 |  | 2066 | 3156 |
|  |  | 65.46 | 100.00 |
| 3. 35-49 |  | 1119 | 1775 |
|  |  | 63.04 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 52.55 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 0. no education |  | 2892 | 3535 |
|  |  | 81.81 | 100.00 |
| 1. primary |  | 634 | 1067 |
|  |  | 59.42 | 100.00 |
| 2. secondary |  | 846 | 1761 |
|  |  | 48.04 | 100.00 |
| 3. higher |  | 127 | 350 |
|  |  | 36.29 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 814.30 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 0. no education |  | 2317 | 2809 |
|  |  | 82.48 | 100.00 |
| 1. primary |  | 571 | 937 |
|  |  | 60.94 | 100.00 |
| 2. secondary |  | 1119 | 2090 |
|  |  | 53.54 | 100.00 |
| 3. higher |  | 492 | 877 |
|  |  | 56.10 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 538.72 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 1. married |  | 4443 | 6529 |
|  |  | 68.05 | 100.00 |
| 2. living with partner |  | 56 | 184 |
|  |  | 30.43 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 114.56 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 0. no |  | 1808 | 2173 |
|  |  | 83.20 | 100.00 |
| 1. yes |  | 2691 | 4540 |
|  |  | 59.27 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 380.73 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 1. christian |  | 784 | 2027 |
|  |  | 38.68 | 100.00 |
| 2. islam |  | 3696 | 4660 |
|  |  | 79.31 | 100.00 |
| 3. others |  | 19 | 26 |
|  |  | 73.08 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 1055.69 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 1. poor |  | 2806 | 3651 |
|  |  | 76.86 | 100.00 |
| 2. middle |  | 839 | 1371 |
|  |  | 61.20 | 100.00 |
| 3. rich |  | 854 | 1691 |
|  |  | 50.50 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 389.55 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 1. yoruba |  | 159 | 333 |
|  |  | 47.75 | 100.00 |
| 2. igbo |  | 182 | 644 |
|  |  | 28.26 | 100.00 |
| 3. hausa/fulani |  | 2799 | 3359 |
|  |  | 83.33 | 100.00 |
| 4. others |  | 1359 | 2377 |
|  |  | 57.17 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 1002.11 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 2965 | 4697 |
|  |  | 63.13 | 100.00 |
| 2. Three-Four |  | 1211 | 1625 |
|  |  | 74.52 | 100.00 |
| 3. Five and above |  | 323 | 391 |
|  |  | 82.61 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 116.61 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 1633 | 2436 |
|  |  | 67.04 | 100.00 |
| 2. Three-Four |  | 1350 | 2089 |
|  |  | 64.62 | 100.00 |
| 3. Five and above |  | 1516 | 2188 |
|  |  | 69.29 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 10.51 Prob = 0.0052 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 1. urban |  | 1028 | 1930 |
|  |  | 53.26 | 100.00 |
| 2. rural |  | 3471 | 4783 |
|  |  | 72.57 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 231.86 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of region no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| region | RECODE of v743b (decision on large household purchases) | | |
|  | 1. yes | Total |
| 1. north central |  | 618 | 965 |
|  |  | 64.04 | 100.00 |
| 2. north east |  | 1499 | 2133 |
|  |  | 70.28 | 100.00 |
| 3. north west |  | 1879 | 2207 |
|  |  | 85.14 | 100.00 |
| 4. south east |  | 142 | 541 |
|  |  | 26.25 | 100.00 |
| 5. south south |  | 198 | 516 |
|  |  | 38.37 | 100.00 |
| 6. south west |  | 163 | 351 |
|  |  | 46.44 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 1007.62 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**No empowerment/autonomy for woman on decision to visit family or relatives**

**Tabulation of age no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 1. 15-24 |  | 892 | 1782 |
|  |  | 50.06 | 100.00 |
| 2. 25-34 |  | 1420 | 3156 |
|  |  | 44.99 | 100.00 |
| 3. 35-49 |  | 767 | 1775 |
|  |  | 43.21 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 18.61 Prob = 0.0001 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 0. no education |  | 2034 | 3535 |
|  |  | 57.54 | 100.00 |
| 1. primary |  | 412 | 1067 |
|  |  | 38.61 | 100.00 |
| 2. secondary |  | 551 | 1761 |
|  |  | 31.29 | 100.00 |
| 3. higher |  | 82 | 350 |
|  |  | 23.43 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 438.27 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 0. no education |  | 1668 | 2809 |
|  |  | 59.38 | 100.00 |
| 1. primary |  | 373 | 937 |
|  |  | 39.81 | 100.00 |
| 2. secondary |  | 699 | 2090 |
|  |  | 33.44 | 100.00 |
| 3. higher |  | 339 | 877 |
|  |  | 38.65 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 368.72 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 1. married |  | 3038 | 6529 |
|  |  | 46.53 | 100.00 |
| 2. living with partner |  | 41 | 184 |
|  |  | 22.28 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 42.38 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 0. no |  | 1282 | 2173 |
|  |  | 59.00 | 100.00 |
| 1. yes |  | 1797 | 4540 |
|  |  | 39.58 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 223.11 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 1. christian |  | 501 | 2027 |
|  |  | 24.72 | 100.00 |
| 2. islam |  | 2568 | 4660 |
|  |  | 55.11 | 100.00 |
| 3. others |  | 10 | 26 |
|  |  | 38.46 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 526.03 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 1. poor |  | 1968 | 3651 |
|  |  | 53.90 | 100.00 |
| 2. middle |  | 537 | 1371 |
|  |  | 39.17 | 100.00 |
| 3. rich |  | 574 | 1691 |
|  |  | 33.94 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 216.55 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 1. yoruba |  | 91 | 333 |
|  |  | 27.33 | 100.00 |
| 2. igbo |  | 150 | 644 |
|  |  | 23.29 | 100.00 |
| 3. hausa/fulani |  | 1907 | 3359 |
|  |  | 56.77 | 100.00 |
| 4. others |  | 931 | 2377 |
|  |  | 39.17 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 382.16 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 2037 | 4697 |
|  |  | 43.37 | 100.00 |
| 2. Three-Four |  | 830 | 1625 |
|  |  | 51.08 | 100.00 |
| 3. Five and above |  | 212 | 391 |
|  |  | 54.22 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 40.56 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 1106 | 2436 |
|  |  | 45.40 | 100.00 |
| 2. Three-Four |  | 925 | 2089 |
|  |  | 44.28 | 100.00 |
| 3. Five and above |  | 1048 | 2188 |
|  |  | 47.90 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 5.97 Prob = 0.0506 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 1. urban |  | 711 | 1930 |
|  |  | 36.84 | 100.00 |
| 2. rural |  | 2368 | 4783 |
|  |  | 49.51 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 88.90 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of region no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| region | RECODE of v743d (decision on visit to family or relatives) | | |
|  | 1. yes | Total |
| 1. north central |  | 409 | 965 |
|  |  | 42.38 | 100.00 |
| 2. north east |  | 1128 | 2133 |
|  |  | 52.88 | 100.00 |
| 3. north west |  | 1172 | 2207 |
|  |  | 53.10 | 100.00 |
| 4. south east |  | 119 | 541 |
|  |  | 22.00 | 100.00 |
| 5. south south |  | 155 | 516 |
|  |  | 30.04 | 100.00 |
| 6. south west |  | 96 | 351 |
|  |  | 27.35 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 318.25 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**No empowerment/autonomy for woman on decision on what to do with husband’s earnings**

**Tabulation of age no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 1. 15-24 |  | 1405 | 1782 |
|  |  | 78.84 | 100.00 |
| 2. 25-34 |  | 2382 | 3156 |
|  |  | 75.48 | 100.00 |
| 3. 35-49 |  | 1325 | 1775 |
|  |  | 74.65 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 10.12 Prob = 0.0064 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 0. no education |  | 3088 | 3535 |
|  |  | 87.36 | 100.00 |
| 1. primary |  | 766 | 1067 |
|  |  | 71.79 | 100.00 |
| 2. secondary |  | 1065 | 1761 |
|  |  | 60.48 | 100.00 |
| 3. higher |  | 193 | 350 |
|  |  | 55.14 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 578.78 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 0. no education |  | 2485 | 2809 |
|  |  | 88.47 | 100.00 |
| 1. primary |  | 669 | 937 |
|  |  | 71.40 | 100.00 |
| 2. secondary |  | 1338 | 2090 |
|  |  | 64.02 | 100.00 |
| 3. higher |  | 620 | 877 |
|  |  | 70.70 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 429.96 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 1. married |  | 5008 | 6529 |
|  |  | 76.70 | 100.00 |
| 2. living with partner |  | 104 | 184 |
|  |  | 56.52 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 40.14 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 0. no |  | 1872 | 2173 |
|  |  | 86.15 | 100.00 |
| 1. yes |  | 3240 | 4540 |
|  |  | 71.37 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 176.83 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 1. christian |  | 1083 | 2027 |
|  |  | 53.43 | 100.00 |
| 2. islam |  | 4011 | 4660 |
|  |  | 86.07 | 100.00 |
| 3. others |  | 18 | 26 |
|  |  | 69.23 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 829.53 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 1. poor |  | 3027 | 3651 |
|  |  | 82.91 | 100.00 |
| 2. middle |  | 984 | 1371 |
|  |  | 71.77 | 100.00 |
| 3. rich |  | 1101 | 1691 |
|  |  | 65.11 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 219.80 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 1. yoruba |  | 220 | 333 |
|  |  | 66.07 | 100.00 |
| 2. igbo |  | 287 | 644 |
|  |  | 44.57 | 100.00 |
| 3. hausa/fulani |  | 2991 | 3359 |
|  |  | 89.04 | 100.00 |
| 4. others |  | 1614 | 2377 |
|  |  | 67.90 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 768.97 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 3435 | 4697 |
|  |  | 73.13 | 100.00 |
| 2. Three-Four |  | 1338 | 1625 |
|  |  | 82.34 | 100.00 |
| 3. Five and above |  | 339 | 391 |
|  |  | 86.70 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 81.79 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 1808 | 2436 |
|  |  | 74.22 | 100.00 |
| 2. Three-Four |  | 1579 | 2089 |
|  |  | 75.59 | 100.00 |
| 3. Five and above |  | 1725 | 2188 |
|  |  | 78.84 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 14.07 Prob = 0.0009 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 1. urban |  | 1300 | 1930 |
|  |  | 67.36 | 100.00 |
| 2. rural |  | 3812 | 4783 |
|  |  | 79.70 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 115.32 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of region no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| region | RECODE of v743f (decision on what to do with husband’s earnings) | | |
|  | 1. yes | Total |
| 1. north central |  | 689 | 965 |
|  |  | 71.40 | 100.00 |
| 2. north east |  | 1702 | 2133 |
|  |  | 79.79 | 100.00 |
| 3. north west |  | 2000 | 2207 |
|  |  | 90.62 | 100.00 |
| 4. south east |  | 232 | 541 |
|  |  | 42.88 | 100.00 |
| 5. south south |  | 265 | 516 |
|  |  | 51.36 | 100.00 |
| 6. south west |  | 224 | 351 |
|  |  | 63.82 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 815.76 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**No empowerment/autonomy for woman on sex refusal**

**Tabulation of age no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 1. 15-24 |  | 968 | 1782 |
|  |  | 54.32 | 100.00 |
| 2. 25-34 |  | 1505 | 3156 |
|  |  | 47.69 | 100.00 |
| 3. 35-49 |  | 875 | 1775 |
|  |  | 49.30 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 20.37 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 0. no education |  | 2341 | 3535 |
|  |  | 66.22 | 100.00 |
| 1. primary |  | 458 | 1067 |
|  |  | 42.92 | 100.00 |
| 2. secondary |  | 472 | 1761 |
|  |  | 26.80 | 100.00 |
| 3. higher |  | 77 | 350 |
|  |  | 22.00 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 882.30 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 0. no education |  | 1892 | 2809 |
|  |  | 67.35 | 100.00 |
| 1. primary |  | 427 | 937 |
|  |  | 45.57 | 100.00 |
| 2. secondary |  | 699 | 2090 |
|  |  | 33.44 | 100.00 |
| 3. higher |  | 330 | 877 |
|  |  | 37.63 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 628.55 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 1. married |  | 3305 | 6529 |
|  |  | 50.62 | 100.00 |
| 2. living with partner |  | 43 | 184 |
|  |  | 23.37 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 53.16 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 0. no |  | 1259 | 2173 |
|  |  | 57.94 | 100.00 |
| 1. yes |  | 2089 | 4540 |
|  |  | 46.01 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 83.60 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 1. christian |  | 446 | 2027 |
|  |  | 22.00 | 100.00 |
| 2. islam |  | 2886 | 4660 |
|  |  | 61.93 | 100.00 |
| 3. others |  | 16 | 26 |
|  |  | 61.54 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 902.23 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 1. poor |  | 2241 | 3651 |
|  |  | 61.38 | 100.00 |
| 2. middle |  | 582 | 1371 |
|  |  | 42.45 | 100.00 |
| 3. rich |  | 525 | 1691 |
|  |  | 31.05 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 463.34 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 1. yoruba |  | 74 | 333 |
|  |  | 22.22 | 100.00 |
| 2. igbo |  | 84 | 644 |
|  |  | 13.04 | 100.00 |
| 3. hausa/fulani |  | 2201 | 3359 |
|  |  | 65.53 | 100.00 |
| 4. others |  | 989 | 2377 |
|  |  | 41.61 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 845.40 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 2203 | 4697 |
|  |  | 46.90 | 100.00 |
| 2. Three-Four |  | 903 | 1625 |
|  |  | 55.57 | 100.00 |
| 3. Five and above |  | 242 | 391 |
|  |  | 61.89 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 60.27 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 1175 | 2436 |
|  |  | 48.23 | 100.00 |
| 2. Three-Four |  | 1015 | 2089 |
|  |  | 48.59 | 100.00 |
| 3. Five and above |  | 1158 | 2188 |
|  |  | 52.93 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 12.15 Prob = 0.0023 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 1. urban |  | 673 | 1930 |
|  |  | 34.87 | 100.00 |
| 2. rural |  | 2675 | 4783 |
|  |  | 55.93 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 243.89 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of region no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| region | RECODE of v850a (decision on sex refusal) | | |
|  | 1. yes | Total |
| 1. north central |  | 474 | 965 |
|  |  | 49.12 | 100.00 |
| 2. north east |  | 1100 | 2133 |
|  |  | 51.57 | 100.00 |
| 3. north west |  | 1505 | 2207 |
|  |  | 68.19 | 100.00 |
| 4. south east |  | 67 | 541 |
|  |  | 12.38 | 100.00 |
| 5. south south |  | 108 | 516 |
|  |  | 20.93 | 100.00 |
| 6. south west |  | 94 | 351 |
|  |  | 26.78 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 850.84 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**No empowerment/autonomy for woman to request condom use by partner during sex**

**Tabulation of age no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v013 (age in 5-year groups) | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 1. 15-24 |  | 1230 | 1782 |
|  |  | 69.02 | 100.00 |
| 2. 25-34 |  | 1955 | 3156 |
|  |  | 61.95 | 100.00 |
| 3. 35-49 |  | 1182 | 1775 |
|  |  | 66.59 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 27.61 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of maternal\_education no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| highest educational level | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 0. no education |  | 2848 | 3535 |
|  |  | 80.57 | 100.00 |
| 1. primary |  | 651 | 1067 |
|  |  | 61.01 | 100.00 |
| 2. secondary |  | 760 | 1761 |
|  |  | 43.16 | 100.00 |
| 3. higher |  | 108 | 350 |
|  |  | 30.86 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 933.24 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of partner\_education no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v701 (husband/partner's education level) | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 0. no education |  | 2275 | 2809 |
|  |  | 80.99 | 100.00 |
| 1. primary |  | 625 | 937 |
|  |  | 66.70 | 100.00 |
| 2. secondary |  | 1043 | 2090 |
|  |  | 49.90 | 100.00 |
| 3. higher |  | 424 | 877 |
|  |  | 48.35 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 633.57 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of marital\_status no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| current marital status | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 1. married |  | 4294 | 6529 |
|  |  | 65.77 | 100.00 |
| 2. living with partner |  | 73 | 184 |
|  |  | 39.67 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 53.60 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of occupation\_status no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| respondent currently working | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 0. no |  | 1570 | 2173 |
|  |  | 72.25 | 100.00 |
| 1. yes |  | 2797 | 4540 |
|  |  | 61.61 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 73.22 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of religion no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v130 (religion) | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 1. christian |  | 832 | 2027 |
|  |  | 41.05 | 100.00 |
| 2. islam |  | 3516 | 4660 |
|  |  | 75.45 | 100.00 |
| 3. others |  | 19 | 26 |
|  |  | 73.08 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 736.21 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of wealth\_index no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v190 (wealth index combined) | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 1. poor |  | 2841 | 3651 |
|  |  | 77.81 | 100.00 |
| 2. middle |  | 801 | 1371 |
|  |  | 58.42 | 100.00 |
| 3. rich |  | 725 | 1691 |
|  |  | 42.87 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 653.92 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of ethnicity no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v131 (ethnicity) | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 1. yoruba |  | 95 | 333 |
|  |  | 28.53 | 100.00 |
| 2. igbo |  | 293 | 644 |
|  |  | 45.50 | 100.00 |
| 3. hausa/fulani |  | 2654 | 3359 |
|  |  | 79.01 | 100.00 |
| 4. others |  | 1325 | 2377 |
|  |  | 55.74 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 682.26 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_under\_5\_children no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v137 (number of children 5 and under in household (de jure)) | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 2901 | 4697 |
|  |  | 61.76 | 100.00 |
| 2. Three-Four |  | 1168 | 1625 |
|  |  | 71.88 | 100.00 |
| 3. Five and above |  | 298 | 391 |
|  |  | 76.21 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 77.08 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of number\_of\_living\_children no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of v218 (number of living children) | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 1. One-Two |  | 1501 | 2436 |
|  |  | 61.62 | 100.00 |
| 2. Three-Four |  | 1322 | 2089 |
|  |  | 63.28 | 100.00 |
| 3. Five and above |  | 1544 | 2188 |
|  |  | 70.57 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 44.78 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of place\_residence no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| type of place of residence | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 1. urban |  | 951 | 1930 |
|  |  | 49.27 | 100.00 |
| 2. rural |  | 3416 | 4783 |
|  |  | 71.42 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 296.63 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of region no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| region | RECODE of v850b (ask partner to use condom during sex) | | |
|  | 1. yes | Total |
| 1. north central |  | 579 | 965 |
|  |  | 60.00 | 100.00 |
| 2. north east |  | 1488 | 2133 |
|  |  | 69.76 | 100.00 |
| 3. north west |  | 1742 | 2207 |
|  |  | 78.93 | 100.00 |
| 4. south east |  | 254 | 541 |
|  |  | 46.95 | 100.00 |
| 5. south south |  | 170 | 516 |
|  |  | 32.95 | 100.00 |
| 6. south west |  | 134 | 351 |
|  |  | 38.18 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 642.09 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**MEDIA EXPOSURE PART**

**Tabulation of media\_exposure no\_empowerment3**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of mediaexp1 | RECODE of v621 (husband's desire for children) | | |
|  | 1. yes | Total |
| 0. no exposure |  | 2210 | 3022 |
|  |  | 73.13 | 100.00 |
| 1. poor exposure |  | 1826 | 2756 |
|  |  | 66.26 | 100.00 |
| 2. good exposure |  | 450 | 935 |
|  |  | 48.13 | 100.00 |
| Total |  | 4486 | 6713 |
|  |  | 66.83 | 100.00 |
| Pearson Chi2 = 202.03 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exposure no\_empowerment4**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of mediaexp1 | RECODE of v743a (person who usually decides on respondent's health care) | | |
|  | 1. yes | Total |
| 0. no exposure |  | 2287 | 3022 |
|  |  | 75.68 | 100.00 |
| 1. poor exposure |  | 1626 | 2756 |
|  |  | 59.00 | 100.00 |
| 2. good exposure |  | 428 | 935 |
|  |  | 45.78 | 100.00 |
| Total |  | 4341 | 6713 |
|  |  | 64.67 | 100.00 |
| Pearson Chi2 = 345.16 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exposure no\_empowerment5**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of mediaexp1 | RECODE of v743b (person who usually decides on large household purchases) | | |
|  | 1. yes | Total |
| 0. no exposure |  | 2299 | 3022 |
|  |  | 76.08 | 100.00 |
| 1. poor exposure |  | 1721 | 2756 |
|  |  | 62.45 | 100.00 |
| 2. good exposure |  | 479 | 935 |
|  |  | 51.23 | 100.00 |
| Total |  | 4499 | 6713 |
|  |  | 67.02 | 100.00 |
| Pearson Chi2 = 243.67 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exposure no\_empowerment6**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of mediaexp1 | RECODE of v743d (person who usually decides on visits to family or relatives) | | |
|  | 1. yes | Total |
| 0. no exposure |  | 1583 | 3022 |
|  |  | 52.38 | 100.00 |
| 1. poor exposure |  | 1161 | 2756 |
|  |  | 42.13 | 100.00 |
| 2. good exposure |  | 335 | 935 |
|  |  | 35.83 | 100.00 |
| Total |  | 3079 | 6713 |
|  |  | 45.87 | 100.00 |
| Pearson Chi2 = 105.15 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exposure no\_empowerment7**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of mediaexp1 | RECODE of v743f (person who usually decides what to do with money husband earns) | | |
|  | 1. yes | Total |
| 0. no exposure |  | 2504 | 3022 |
|  |  | 82.86 | 100.00 |
| 1. poor exposure |  | 2035 | 2756 |
|  |  | 73.84 | 100.00 |
| 2. good exposure |  | 573 | 935 |
|  |  | 61.28 | 100.00 |
| Total |  | 5112 | 6713 |
|  |  | 76.15 | 100.00 |
| Pearson Chi2 = 196.79 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exposure no\_empowerment8**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of mediaexp1 | RECODE of v850a (respondent can refuse sex) | | |
|  | 1. yes | Total |
| 0. no exposure |  | 1853 | 3022 |
|  |  | 61.32 | 100.00 |
| 1. poor exposure |  | 1218 | 2756 |
|  |  | 44.19 | 100.00 |
| 2. good exposure |  | 277 | 935 |
|  |  | 29.63 | 100.00 |
| Total |  | 3348 | 6713 |
|  |  | 49.87 | 100.00 |
| Pearson Chi2 = 347.18 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Tabulation of media\_exposure no\_empowerment9**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of mediaexp1 | RECODE of v850b (respondent can ask partner to use a condom) | | |
|  | 1. yes | Total |
| 0. no exposure |  | 2325 | 3022 |
|  |  | 76.94 | 100.00 |
| 1. poor exposure |  | 1663 | 2756 |
|  |  | 60.34 | 100.00 |
| 2. good exposure |  | 379 | 935 |
|  |  | 40.53 | 100.00 |
| Total |  | 4367 | 6713 |
|  |  | 65.05 | 100.00 |
| Pearson Chi2 = 461.85 Prob = 0.0000 | | | |

First row has *frequencies* and second row has *row percentages*

**Empowerment Variable for descriptive**

**Tabulation of woman\_empowerement\_status**

|  |  |  |  |
| --- | --- | --- | --- |
| RECODE of no\_empowerment | Freq. | Percent | Cum. |
| 0. not empowered | 2509 | 37.38 | 37.38 |
| 1. poorly empowered | 2345 | 34.93 | 72.31 |
| 2. fairly empowered | 1652 | 24.61 | 96.92 |
| 3. highly empowered | 207 | 3.08 | 100.00 |
| Total | 6713 | 100.00 |  |