| I.E. | LICATIO <br> ON FUTU <br> THE E <br> (LET US USE <br> TABLE <br> GIVES <br> HEN THE | OF BIRTH CO GENERATION <br> ED BIRTHS WITHOUT BIRT IS BETWEEN 8 A VERAGE OF 10 BIRTH <br> MISSING BIRTHS TH TO ONLY 20 <br> HER USES BIRT ELIBERATELY BL | NTROL AND ABORTION <br> IN YOUR LINEAGE <br> CONTROL AND ABORTION <br> D 12 <br> S PER MOTHER OF 50 YEARS) <br> WHEN THE MOTHER <br> T OF 10 CHILDREN <br> H CONTROL AND ABORTION OCK 8 BIRTHS |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| MOTHER OF 2 <br> (50 YEARS OLD) | YEAR 2017 | 8 | her own missing births (children) (from birth control and abortion) |
| THE MISSING NEXT GENERATION | YEAR 2067 <br> ( 50 years later) | 80 | her missing grandchildren (i.e. $8 \times 10$ average births) |
| THE MISSING $2^{\text {ND }}$ GENERATION | YEAR 2117 <br> (100 years later) | 800 | her missing great-grandchildren (i.e. $\mathbf{8 \times 1 0 \times 1 0}$ average births) |
| THE MISSING $3^{\text {RD }}$ GENERATION | YEAR 2167 <br> (150 years later) | 8,000 | her missing great-great-grandchildren (i.e. $8 \times 10 \times 10 \times 10$ average births) |
| THE MISSING $4^{\text {TH }}$ GENERATION | YEAR 2217 <br> (200 years later) | 80,000 | her missing great-great-great-grandchildren (i.e. $8 \times 10 \times 10 \times 10 \times 10$ average births) |
| THE MISSING $5^{\text {TH }}$ GENERATION | YEAR 2267 <br> (250 years later) | 800,000 | her missing great-great-great-great-grandchildren (i.e. $8 \times 10 \times 10 \times 10 \times 10 \times 10$ average births) |
| THE MISSING $6^{\text {TH }}$ GENERATION | YEAR 2317 <br> (300 years later) | 8,000,000 | her missing great-great-great-great-great-grandchildren (i.e. $8 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10$ average births) |
| THE MISSING $7^{\text {TH }}$ GENERATION | YEAR 2367 <br> (350 years later) | 80,000,000 | her missing great-great-great-great-great-great-grandchildren (i.e. $8 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10$ average births) |
| THE MISSING $8^{\text {TH }}$ GENERATION | YEAR 2417 <br> (400 years later) | 800,000,000 | her missing great-great-great-great-great-great-great-grandchildren (i.e. $8 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10$ average births) |
| THE MISSING $9{ }^{\text {TH }}$ GENERATION | YEAR 2467 <br> (450 years later) | 8,000,000,000 | her missing great-great-great-great-great-great-great-greatgrandchildren <br> (i.e. $8 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10$ average births) |
| THE MISSING $10^{\text {TH }}$ GENERATION | YEAR 2517 <br> ( 500 years later) | 80,000,000,000 | her missing great-great-great-great-great-great-great-great-greatgrandchildren <br> (i.e. $8 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10 \times 10$ average births) |
| M N N N |  |  |  |
| THE TOTAL NUMBER CHILDREN IN YOUR THE YEAR 2517 | OF MISSING INEAGE BY | 88,888,888,888 | i.e. you will have to account for approximately 90 billion missing children in 10 generations only ( $\mathbf{5 0 0}$ years) |
| read Genesis 26:4, 22:17 and 28:14 about Descendants |  |  | read Exodus 1:15-22 about Population Control |

