

$$400 \cdot \frac{1 - \log\left(\frac{400}{409}\right)^m}{409}$$

- 48 = $\frac{-1.6134680}{-1.9226936} = 0.34769 = 0.65631 = -1.8171090$ für 16 Jahr
- 47 = $\frac{-1.5458249}{-1.9903367} = 0.35141 = 0.64859 = -1.8119702$ für 17. u 18
- 46 = $\frac{-1.5554882}{-1.9903367} = 0.35933 = 0.64067 = -1.8066344$ für 19. u 20
- 45 = $\frac{-1.5651515}{-1.9903367} = 0.36741 = 0.63259 = -1.8011223$ für 21. u 22
- 44 = $\frac{-1.5748148}{-1.9903367} = 0.37568 = 0.62432 = -1.7954072$ für 23. u 24
- 43 = $\frac{-1.5844781}{-1.9903367} = 0.38413 = 0.61587 = -1.7894890$ für 25. u 27
- 42 = $\frac{-1.5941414}{-1.7707367} = 0.39077 = 0.60723 = -1.7833532$ für 26. u 27
- 41 = $\frac{-1.6038047}{-1.7707367} = 0.40161 = 0.59839 = -1.7769843$ für 28
- 40 = $\frac{-1.6134680}{-1.7707367} = 0.41065 = 0.58935 = -1.7703733$ für 29
- 39 = $\frac{-1.6231313}{-1.7707367} = 0.41989 = 0.58011 = -1.7635104$ für 30
- 38 = $\frac{-1.6327946}{-1.9903367} = 0.42933 = 0.57067 = -1.7563550$ für 31. u 32
- 37 = $\frac{-1.6424579}{-1.9903367} = 0.43899 = 0.56101 = -1.7489706$ für 33
- 36 = $\frac{-1.6521212}{-1.9903367} = 0.44887 = 0.55113 = -1.7412541$ für 34
- 35 = $\frac{-1.6617845}{-1.9903367} = 0.45897 = 0.54103 = -1.7332213$ für 35. u 36 Jahr
- 34 = $\frac{-1.6714478}{-1.9903367} = 0.46930 = 0.53060 = -1.7247672$ für 37
- 33 = $\frac{-1.6811111}{-1.9903367} = 0.47986 = 0.52014 = -1.7161203$ für 38
- 32 = $\frac{-1.6907744}{-1.9903367} = 0.49065 = 0.50935 = -1.7071937$ für 39
- 31 = $\frac{-1.7004377}{-1.9903367} = 0.50169 = 0.49831 = -1.6974996$ für 40. u 41
- 30 = $\frac{-1.7101010}{-1.9903367} = 0.51298 = 0.48702 = -1.6875465$ für 42
- 29 = $\frac{-1.7197643}{-1.9903367} = 0.52452 = 0.47548 = -1.6771323$ für 43
- 28 = $\frac{-1.7294276}{-1.9903367} = 0.53632 = 0.46368 = -1.6662184$ für 44. u 45
- 27 = $\frac{-1.7390909}{-1.9903367} = 0.54839 = 0.45161 = -1.6547635$ für 46
- 26 = $\frac{-1.7487542}{-1.9903367} = 0.56073 = 0.43927 = -1.6427315$ für 47
- 25 = $\frac{-1.7584175}{-1.9903367} = 0.57335 = 0.42665 = -1.6300717$ für 48
- 24 = $\frac{-1.7680808}{-1.9903367} = 0.58625 = 0.41375 = -1.6167380$ für 49. u 50
- 23 = $\frac{-1.7777441}{-1.9903367} = 0.59944 = 0.40056 = -1.6026676$ für 51
- 22 = $\frac{-1.7874074}{-1.9903367} = 0.61293 = 0.38707 = -1.5877899$ für 52. u 53
- 21 = $\frac{-1.7970707}{-1.9903367} = 0.62672 = 0.37328 = -1.5720347$ für 54
- 20 = $\frac{-1.8067340}{-1.9903367} = 0.64082 = 0.35918 = -1.5553121$ für 55
- 19 = $\frac{-1.8163973}{-1.9903367} = 0.65524 = 0.34476 = -1.5375169$ für 56
- 18 = $\frac{-1.8260606}{-1.9903367} = 0.66998 = 0.33002 = -1.5185403$ für 57. u 58
- 17 = $\frac{-1.8357239}{-1.9903367} = 0.68505 = 0.31495 = -1.4971037$ für 59
- 16 = $\frac{-1.8453872}{-1.9903367} = 0.70047 = 0.29953 = -1.4764403$ für 60
- 15 = $\frac{-1.8550505}{-1.9903367} = 0.71623 = 0.28377 = -1.4529665$ für 61. u 62
- 14 = $\frac{-1.8647138}{-1.9903367} = 0.73234 = 0.26766 = -1.4275835$ für 63. u 64
- 13 = $\frac{-1.8743771}{-1.9903367} = 0.74882 = 0.25118 = -1.3999851$ für 65. u 66
- 12 = $\frac{-1.8840404}{-1.9903367} = 0.76567 = 0.23433 = -1.3698279$ für 67. u 68
- 11 = $\frac{-1.8937037}{-1.9903367} = 0.78290 = 0.21710 = -1.3366598$ für 69. u 70

3,931,555.8
1,057,577.3

5,589,133.1
4,837,195

0,755,413.6

3,156,912.1
1,676,807.4

4,833,719.5

1,657,577.3
1,676,807.4

-1,980,769.9

0,980,769.9 - 1

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3,931,555.8

-1,980,769.9

3,912,325.7
3,156,912.1

0,755,413.6

40 56268 | 14.00
42.18 | 42.27