| 1 9.9 17.4 2 2.00 30.72 3 3 23.88 41.28 4 40.7899 49.7126 5 47.5287 56.4563 6 52.9224 61.8508 7 57.2378 66.1664 8 60.6903 69.6188 9 63.4522 72.3808 10 65.6618 74.5903 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 27 74.301 83.2296 28 74.3408 83.6694 29 74.3726 83.3012 30 74.3981 83.3176 31 74.4185 83.3764 33 74.4478 83.3643 34 74.4478 83.3664 35 74.4899 83.4115 39 74.4891 83.4115 39 74.4891 83.4115 39 74.4891 83.4115 39 74.4891 83.4116 40 74.4891 83.4126 41 74.4912 83.4198 | k | J ^k (1) | J ^k (2) |
|--|----|--------------------|--------------------|
| 2 22.02 30.72 3 32.388 41.28 4 40.7899 49.7126 5 47.5287 56.4563 6 52.9224 61.8508 7 57.2378 66.1664 8 60.6903 69.6188 9 63.4522 72.3808 10 65.6618 74.5903 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.113 83.0399 | | | |
| 3 32.388 41.28 4 40.7899 49.7126 5 47.5287 56.4663 6 52.9224 61.8508 7 57.2378 66.1664 8 60.6903 69.6188 9 63.4522 72.3808 10 65.6618 74.5903 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 < | | | |
| 4 40.7899 49.7126 5 47.5287 56.4563 6 52.9224 61.8508 7 57.2378 66.1664 8 60.6903 69.6188 9 63.4522 72.3808 10 65.6618 74.5903 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2694 29 74.3726 | | | |
| 5 47.5287 56.4563 6 52.9224 61.8508 7 57.2378 66.1664 8 60.6903 69.6188 9 63.4522 72.3808 10 65.6618 74.5903 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.3012 30 74.3981 83.3269 29 74.3726 83.3012 30 74.4388 | | | |
| 6 52.9224 61.8508 7 57.2378 66.1664 8 60.6903 69.6188 9 63.4522 72.3808 10 65.6618 74.5903 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8112 23 74.0141 82.9427 24 74.113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.3694 <t< td=""><td></td><td></td><td></td></t<> | | | |
| 7 57.2378 66.1664 8 60.6903 69.6188 9 63.4522 72.3808 10 65.6618 74.5903 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2694 29 74.3726 83.3012 30 74.3981 83.3634 | | | |
| 8 60.6903 69.6188 9 63.4522 72.3808 10 65.6618 74.5903 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 | | | |
| 9 63.4522 72.3808 10 65.6618 74.5903 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.367 31 74.4348 83.3471 | | | |
| 10 65.6618 74.5903 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.3694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4778 83.3952 36 74.4733 </td <td></td> <td></td> <td></td> | | | |
| 11 67.4294 76.358 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3667 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4778 83.368 35 74.4666 83.3952 36 74.4733 <td></td> <td></td> <td></td> | | | |
| 12 68.8435 77.7721 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3667 31 74.44185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4786 | | | |
| 13 69.9748 78.9034 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4786 83.3764 34 74.4583 83.3688 35 74.4666 83.3952 36 74.4736 83.4115 39 74.4863< | | | |
| 14 70.8799 79.8084 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4788 83.3764 34 74.4783 83.368 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4863 83.4115 39 74.4863 </td <td></td> <td></td> <td></td> | | | |
| 15 71.6039 80.5325 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3694 29 74.3726 83.3012 30 74.4988 83.3674 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4869< | | | |
| 16 72.1831 81.1117 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3667 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4869 83.4198 40 74.4891< | | | |
| 17 72.6465 81.5751 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4863 83.4115 39 74.4863 83.4149 40 74.4891 83.416 41 74.4912 83.4198 42 74.494 <td></td> <td></td> <td></td> | | | |
| 18 73.0172 81.9458 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1766 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.367 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.419 40 74.4891 83.419 40 74.4891 83.419 42 74.493 | | | |
| 19 73.3138 82.2423 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4198 42 74.493 83.4216 43 74.4944 83.423 | | | |
| 20 73.551 82.4796 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.402 38 74.4829 83.4115 39 74.4863 83.419 40 74.4891 83.419 40 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | | | |
| 21 73.7408 82.6694 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4863 83.4115 39 74.4863 83.4149 40 74.4891 83.4198 42 74.493 83.4216 43 74.4944 83.423 | | | |
| 22 73.8926 82.8212 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | | | |
| 23 74.0141 82.9427 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | | | |
| 24 74.1113 83.0399 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | | | |
| 25 74.189 83.1176 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4198 42 74.493 83.4216 43 74.4944 83.423 | | | |
| 26 74.2512 83.1798 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 24 | 74.1113 | 83.0399 |
| 27 74.301 83.2296 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 25 | 74.189 | 83.1176 |
| 28 74.3408 83.2694 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 26 | 74.2512 | 83.1798 |
| 29 74.3726 83.3012 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 27 | 74.301 | 83.2296 |
| 30 74.3981 83.3267 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 28 | 74.3408 | 83.2694 |
| 31 74.4185 83.3471 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 29 | 74.3726 | 83.3012 |
| 32 74.4348 83.3634 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | | | 83.3267 |
| 33 74.4478 83.3764 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 31 | 74.4185 | 83.3471 |
| 34 74.4583 83.3868 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 32 | 74.4348 | 83.3634 |
| 35 74.4666 83.3952 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 33 | 74.4478 | 83.3764 |
| 36 74.4733 83.4019 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 34 | 74.4583 | 83.3868 |
| 37 74.4786 83.4072 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 35 | 74.4666 | 83.3952 |
| 38 74.4829 83.4115 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 36 | 74.4733 | 83.4019 |
| 39 74.4863 83.4149 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 37 | 74.4786 | 83.4072 |
| 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 38 | 74.4829 | 83.4115 |
| 40 74.4891 83.4176 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 39 | 74.4863 | 83.4149 |
| 41 74.4912 83.4198 42 74.493 83.4216 43 74.4944 83.423 | 40 | 74.4891 | 83.4176 |
| 42 74.493 83.4216 43 74.4944 83.423 | 41 | 74.4912 | |
| 43 74.4944 83.423 | | | |
| | | | |
| | | | |
| 45 74.4964 83.425 | | | |