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10406132.264368 33115971624 22362310566 12893334.415094 128562537558 16393465.255814 83463162.636364 21190373.968085 13602035.222222 46774906800 16250205.833333 41635096902 7733287145 43595026859 57696453.333333 6277607.5272727

COMMON ANTILOGARITHM TABLE

	1	2	3	4	5	6	7	8	9
0	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
1	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
2	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
3	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
4	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
5	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
6	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
7	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
8	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000
9	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000

क	का	कि	की	कु	कू	के	कै	को	कौ	कं	कः
ख	खा	खि	खी	खु	खू	खे	खै	खो	खौ	खं	खः
ग	गा	गि	गी	गु	गू	गे	गै	गो	गौ	गं	गः
घ	घा	घि	घी	घु	घू	घे	घै	घो	घौ	घं	घः
ङ	ङा	ङि	ङी	ङु	ङू	ङे	ङै	ङो	ङौ	ङं	ङः
च	चा	चि	ची	चु	चू	चे	चै	चो	चौ	चं	चः
छ	छा	छि	छी	छु	छू	छे	छै	छो	छौ	छं	छः
ज	जा	जि	जी	जु	जू	जे	जै	जो	जौ	जं	जः
झ	झा	झि	झी	झु	झू	झे	झै	झो	झौ	झं	झः
ट	टा	टि	टी	टु	टू	टे	टै	टो	टौ	टं	टः
ठ	ठा	ठि	ठी	ठु	ठू	ठे	ठै	ठो	ठौ	ठं	ठः
ड	डा	डि	डी	डु	डू	डे	डै	डो	डौ	डं	डः
ढ	ढा	ढि	ढी	ढु	ढू	ढे	ढै	ढो	ढौ	ढं	ढः
ण	णा	णि	णी	णु	णू	णे	णै	णो	णौ	णं	णः
त	ता	ति	ती	तु	तू	ते	तै	तो	तौ	तं	तः
थ	था	थि	थी	थु	थू	थे	थै	थो	थौ	थं	थः
द	दा	दि	दी	दु	दू	दे	दै	दो	दौ	दं	दः
ध	धा	धि	धी	धु	धू	धे	धै	धो	धौ	धं	धः
न	ना	नि	नी	नु	नू	ने	नै	नो	नौ	नं	नः
प	पा	पि	पी	पु	पू	पे	पै	पो	पौ	पं	पः
फ	फा	फि	फी	फु	फू	फे	फै	फो	फौ	फं	फः
ब	बा	बि	बी	बु	बू	बे	बै	बो	बौ	बं	बः
भ	भा	भि	भी	भु	भू	भे	भै	भो	भौ	भं	भः
म	मा	मि	मी	मु	मू	मे	मै	मो	मौ	मं	मः
य	या	यि	यी	यु	यू	ये	यै	यो	यौ	यं	यः
र	रा	रि	री	रु	रू	रे	रै	रो	रौ	रं	रः
ल	ला	लि	ली	लु	लू	ले	लै	लो	लौ	लं	लः
व	वा	वि	वी	वु	वू	वे	वै	वो	वौ	वं	वः
श	शा	शि	शी	शु	शू	शे	शै	शो	शौ	शं	शः
ष	षा	षि	षी	षु	षू	षे	षै	षो	षौ	षं	षः
स	सा	सि	सी	सु	सू	से	सै	सो	सौ	सं	सः
ह	हा	हि	ही	हु	हू	हे	है	हो	हौ	हं	हः
झ	झा	झि	झी	झु	झू	झे	झै	झो	झौ	झं	झः
ञ	जा	जि	जी	जु	जू	जे	जै	जो	जौ	जं	जः
ट	टा	टि	टी	टु	टू	टे	टै	टो	टौ	टं	टः

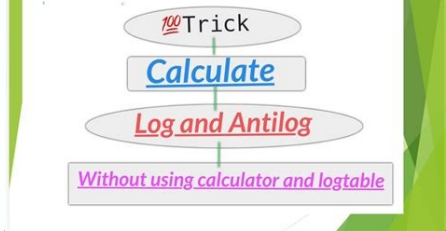
Decimal Logarithms

	+ .0	+ .1	+ .2	+ .3	+ .4
1.0	.0000	.0414	.0792	.1139	.1461
1.5	.1761	.2041	.2304	.2553	.2788
2.0	.3010	.3222	.3424	.3617	.3802
2.5	.3979	.4150	.4314	.4472	.4624
3.0	.4771	.4914	.5051	.5185	.5315
3.5	.5441	.5563	.5682	.5798	.5911
4.0	.6021	.6128	.6232	.6335	.6435
4.5	.6532	.6628	.6721	.6812	.6902
5.0	.6990	.7076	.7160	.7243	.7324
5.5	.7404	.7482	.7559	.7634	.7709
6.0	.7782	.7853	.7924	.7993	.8062
6.5	.8129	.8195	.8261	.8325	.8388
7.0	.8451	.8513	.8573	.8633	.8692
7.5	.8751	.8808	.8865	.8921	.8976
8.0	.9031	.9085	.9138	.9191	.9243
8.5	.9294	.9345	.9395	.9445	.9494
9.0	.9542	.9590	.9638	.9685	.9731
9.5	.9777	.9823	.9868	.9912	.9956

e .4343

 π .4971

$$\log_b(x) = \frac{\log(x)}{\log(b)}$$



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12:00					6:30
12:30					7:00
1:00					7:30
1:30					8:00
DINNER					
5:00					

How to use log and antilog table. How to read log table and antilog table. Full log and antilog table pdf. How to find log and antilog from table. How to use log and antilog table pdf.

When we are making a calculation using logarithms, we must always apply Antelog after simplifying the expression log. Since an Antilog is the reverse of the register, yes, there is also Antelog for negative numbers. Suppose we are about to find Antilone (3,5723) (which is the first example of the table above). Then we use the antilone formula (x) = 10x to find the antilog using a calculator. Example 2: Check the answers of the Example 1 using the Antilog formula and a calculator. We know that the logarithm of any number can be expressed as a characteristic + money where the characteristic can be positive or negative while the money should always be positive. But how can we find this Antilog without using a calculator? The Antilog table is used to find the anti-logarithm of a number. Antilog exists for positive and negative numbers but it is only in positive numbers. To conclude: the registry exists only for positive numbers, but translates into positive and negative numbers. The second block (columns of differences) shows the figures from 0 to 9, we only recall how to separate the characteristic and manissa from the logarithm of a number. Why do you use the Antilone Table? Step - 3: In the same row, look for the average difference corresponding to the 4th figure of the money. So it becomes 3.736. Solution: Leave x = 6.723 Āf- 21.572. Antilog is always calculated for the logarithm of a number. Step - 5: Multiply the number from point - 4 of 10 characteristic characters and the result is the Antilog of the given number. Since Antilone (X) = 10x, for any x, here is the Antilog table from 1 to 10. I.E., if log x = y then x = antilog (y). Solution: Antilog Formula, Antilone (x) = 10x (a) Antilone (0,0052) = 100.0052 = 1.012 (b) Antilog (-3.278) = 10-3.278 = 0.0005272 Both answers are very close to the answers 1. Place a decimal point immediately after the first digit of the number from the Antilog table. Use the Logarithm properties to expand the registry. Be careful at the time of finding them in the event of negative numbers (in case of negative numbers we add and subtract 1 to make the manissa positive). Antilone (3.5723) = 103.5723 Ā € 3735, which is very close to the previous answer, and therefore our Antilog was correct. Here, the 4th figure of the money is 3 and the corresponding average difference is 3. The logarithm of a number can be positive or negative. Book a free trial class Frequently asked questions about the Antilog table Antilone table gives the Antilog of a positive or negative number. The antilone table is used to find the anti-logarithm of a number. Here, Mantissa is 0.59235. When we find the Antilog of a number, use its money to see its corresponding number from the register table and use its characteristic to position the decimal point. Use the manissa to see the corresponding number in the Antilone table. 3733 + 3 = 3736 Step - 4: Put a decimal point immediately after the first digit (of the number from point - 3) always. If x is not a whole, we will have to use a calculator to calculate 10x. log (xy) = log x + log y log (x / y) = log x - log y log xm = m log x Use the log table to find the logarithm of each number and simplify the expression to a single number. We can find the last Antilog using only the calculator to be Antilog (3,572) = 103.572 Ā € 3732. Search the number in line 72 and column 2 and add the corresponding average difference of column 2, (1) but using the formula of the Register, we can convert a logarithmic equation into an exponential equation. The first block is the first column (main column) has numbers from 0.00 to .99. A number of a number without using the anti-log table in the first section, we saw the Antilog formula to be Antilog (x) = 10x. For example: Antilone (2) = 102 = 100 (-3) = 10-3 = 0.001 Antilone (3.572) = 103.572 =? What is the antilone? Passage - 2: concentrate only on the mantissa in this step. Then log x = y Ā, ā € j'x = antilog (y) Simplify any expression involving product, quotient or exponent: first apply the registry. How to use Table Antilone? This can be defined the Antilog formula. Therefore, Ā € ā Ā (0.00153) Ā € ā € 0.03911. The number that is in a row 0.57 and column 2 is 3733. Step - 1: find the characteristic and manissa. But this formula can be used without a calculator only when X is a whole number. Make sure cross-control the antifreeze over using this formula. The anti-logarithm table is divided into 3 blocks. How to use Table Antilone to find a number of a number? Here, characteristic = 3 and Mantissa = 0.5723. How to convert the log to Antilog? Answer: The answers are checked using a calculator. Add this to the value from step - 2. I.E., if "log" moves from one side to the other side of the equation, becomes an antilog. We use the Antilog table to calculate the antilog of a number. Antilone Table calculations The main purpose of the trunk and antioque tables is to make the process to make multiplication, division, search for exponents and easier roots. So when the registry goes to the other side of the equation, it becomes an Antilog. Antilog is a function that is the inverse of the registry function. For example, if log (m) = n then m = antilog (n). For example, Antilog (5) = 105.- Go Taking the log on both sides, log x = register (6.723 Āf- 21.572) using one of the logarithm properties, log x = log 6.723 + log 21.572 using the register table, log x = 0.8276 + 1.334 log x = 2.1616 Using antilogs, x = antilog (2,1616) Using the antilog table, x = 145.1 Answer: then the approximate value of 6.723 Āf- 21.572 is 145.1. View Answer> Go to Slidego for Slidego to scroll a great learning to high school using simple ideas indulging in memory learning, you're likely to forget Concepts. For this, use the first two digits after the decimal point of the mantissa to be the line number, the third digit is the column number, find the corresponding value and add the corresponding average difference. Appearance The number (in the anti-trunk table) in a row .00 and column 5 and add the corresponding average difference below 2. Then antiles (0.0052) = 1,012 Āf- 100 = 1.012. We discover more on the Antilog table along with how it appears and how to use it for positive and negative numbers. Apply Register on both sides: log x = log (0.00153) 1/2 = 1/2 log (0.00153) (using the logarithm property) = (1/2) (-2.8153) (using the table of the registry) = -1.40765 Now, take Antilog on both sides. Ā € ~> Ā, ā € j'x = 10y ... (b) -3.278 = -3 - 0.278 = (-3-1) + (1 - 0.278) = -4 + 0.722 Its characteristic is -4 and manissa is 0.722. Steps To use the Antilog table to find the antilog of a number: finds the number characteristic and money. Log of Number Characteric + Mantissa Characteristic Mantissa 3,5723 3 + 0.5723 3 0.5723 0.0052 0 + 0.0052 0 0.0052 -3.278 -3 - 0.278 = (-3 - 1) + (1 - 0.278) = -4 + 0.722 -4 0.722 - 1.27 - 1 - 0.27 = (-1 - 1) + (1 - 0.27) = -2 + 0.73 -2 0.73 How to find a number of a number using the Antilog table? Log and Antilog are two functions that opposed each other. Example 3: Multiply 6,723 Āf- 21,572 use of registry tables and antilogs. The third block (the medium difference columns) shows the digits from 1 to 9. So we get 3908 + 3 = 3911. Important notes on the antilone table: ā €

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