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web step 1 understand the concept of the logarithm each log table is only usable with a certain base the most common type of logarithm table is used is log base 10 step 2 identify the characteristics and mantissa part of the given number

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web feb 19 2022 split it into smaller terms take approximation of ranges etc but it s too tedious and time consuming for me is there perhaps a different method faster method to calculate the antilog of a number without using the log antilog table can anyone please help me on this topic ps i m not talking about natural logs just the standard base 10 logs

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example the characteristic part is 2 and the mantissa part is 6452 step 2 to find a corresponding value of the mantissa part use the antilog table using the antilog table find the corresponding value

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senyawa gas mulia sedikit larut dalam air kecuali helium dan neon karena ukuran atomnya terlalu kecil

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oct 6 2023 gas mulia ditemukan di dekat golongan halogen dalam tabel periodik karena unsur gas mulia memiliki konfigurasi elektron yang penuh unsur unsur tersebut tidak reaktif dan senyawanya tidak dikenal akibatnya gas gas ini dikenal dengan gas inert

apa itu halogen dalam kimia berikut definisi unsur sifat dan - Nov 21 2022

may 18 2022 dikutip dari buku kimia unsur golongan gas mulia halogen alkali dan alkali tanah yang disusun oleh tantri ambarsari 2020 halogen adalah senyawa yang unsur unsurnya dapat bereaksi dengan logam untuk membentuk garam reaktivitas unsur halogen sangat besar sehingga unsur unsurnya sulit ditemukan di alam