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Raymond Chang received his B.Sc. degree in chemistry from London University, England and his Ph.D. in Chemistry from Yale University. After doing postdoctoral research at Washington University and teaching for a year at Hunter College, he joined the chemistry at Williams College, where he has taught since 1968.

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Raymond Chang, b. 1939, is the husband of Margaret Chang. He grew up in Shanghai, China, during World War II and the civil war that followed. He has contributed to several chemistry textbooks and manuals. Together with his wife they have published several juvenile and adult works on the Chinese language and culture.

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Raymond Chang received his B.Sc. degree in chemistry from London University, England and his Ph.D. in Chemistry from Yale University. After doing postdoctoral research at Washington University and teaching for a year at Hunter College, he joined the chemistry at Williams College, where he has taught since 1968.

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Raymond Chang (March 6, 1939 - April 10, 2017) was an emeritus professor at Williams College in the Department of Chemistry and a textbook author. His most popular textbook was titled Chemistry, which was published up to the thirteenth edition. He also published a few children's books. He was a naturalized American citizen who came from Hong Kong to America to start graduate studies at Yale ...

Raymond Chang (chemist) - Wikipedia

Solution: Multiply the N parts of the numbers in the usual way. $3.6 \times 3.6 = 13$ Add the exponents, n. $13 \times 10^?4 + (+6) = 13 \times 10^2$ The usual practice is to express N as a number between 1 and 10. Since we must decrease N by a factor of 10 n to express N between 1 and 10 (1.3), we must increase 10 by a factor of 10.

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Raymond Chang received his B.Sc in chemistry from London University, and his Ph.D. in chemistry from Yale University. After doing postdoctoral research at Washington University and teaching for a year at Hunter College, he joined the Chemistry Department of Williams College.

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