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as a quantity with a factor between 1 and 10 and with a base of 10. Addition and subtraction One of the characteristics of a quantity with exponents is that exponential numbers can only be added and subtracted if they have the same base and exponent. Since all scientific notation numbers have the same base (10), we only have to worry about exponents. To add or subtract them, two scientific notation numbers must be manipulated so that their bases have the same exponent - this will ensure that the corresponding digits in their coefficients are the same place value. Multiplying a number by another number with the same base is equivalent to a factor multiplication and adding its exponential. Therefore, if we want to add two quantities written in the scientific record, the exponential of which does not coincide, we can simply write one of the 10 mandates as the result of two smaller 10 mandates, one of which corresponds to the other term. Alternately, if we want to keep the exponent term with a higher capacity of 10, we can simultaneously multiply and divide another term by a power of 10 by applying the rule multiplication exponent in one case and dividing the coefficient in the other. This is the procedure that we set out below. When the numbers have the same base and exponential, we can add or subtract their coefficients. Here are the steps to add or subtract numbers in scientific notation: Determine the number by which to increase the smallest exponent, so it is equal to a larger exponent. Increase the smaller exponent with that number, and move the number decimal point to the left with the same number of places. (i.e. divided by an appropriate capacity of 10.) Add up or subtract new factors. If the answer is not scientifically graded (i.e. if the coefficient is not between 1 and 10), convert it to scientific notation. The response must include a factor, a base, and an exponent. Exponent.

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