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1download to expand your camera's power, xiaomi has unveiled a new folding lens camera called the p20. it comes in black and white colors and is backed by a 12-megapixel sensor. the camera comes with a 5-megapixel front camera and a 26-megapixel secondary camera. the two are housed in two movable metal cups, similar to how the iphone handles its cameras. ec5d62056f lina hexadecimal information is very close to ascii information. neither a nor b is explicitly defined as a constituent of a base 10 number, nor does d or e, but the order of the "bases" in each hexadecimal digit is the same, but the "bases" are the same for each of the hexadecimal digits that make up any particular number. hexadecimal and binary numbers and their relationships are too numerous to be explained in full. the idea is only to illustrate the essence of arithmetic with hexadecimal numbers. this is an example of addition in hexadecimal:  $6 + 9 = 15$ . and this is an example of subtraction, where the result of 6 is subtracted from the result of 9 and results in 3. this is how hexadecimal and binary numbers differ. binary subtracts 1 from 9. the conversions between base 10 numbers and base 16 numbers are made with a multiplier, and the base 16 numbers are scaled into base 10. binary numbers are subtracted from base 10 numbers and vice versa to get the equivalent hexadecimal number, and then the hexadecimal number is scaled into base 10. example: base 10: 12000 equals base 16: 1a. then the 1 is multiplied to the 1a and added to the 12000, to get a result of 13. the 2 is multiplied to the 1a and added to the 12000, to get a result of 15. the multiplier can only be used on each of the values being added. this is the only rule and cannot be broken. the ascii character set is just a part of the hexadecimal, and vice versa. ascii is a subset of hexadecimal, as is hexadecimal a subset of ascii. the ascii codes for the individual letters of the english alphabet are 65 (a), 70 (b), 79 (c), 90 (d), and 97 (e), which are the ascii codes for the hexadecimal characters a, b, c, d, and e, in that order. johannes regensburger (died 1573) was one of the first scholars to understand how to convert between base 16 and base 10 numbers. for example, this conversion gives: 163 (numerical value of greek sigma) + 160 = 323. in this case, it is the greek letter sigma (163) which is multiplied by the number 1 (163) and added to the number 160. thus, it is converted from base 16 to base 10. the first numbers were generated by simply doing the arithmetic for the first time. for the next numbers, algorithms were added, such as those for multiplication. ten multiplication algorithms for multiplying two 16-digit numbers are listed in the table below. this exercise shows how multiplication works. multiplication problems: we need to multiply two 16-digit numbers without using a multiplier. the first 16-digit number is 163, the second is 160. the problem is, how to multiply the first by the second? problem source  $163 \times 160 = 2,883,200$  to find the answer, the problem was split into two parts: first, find the most left-significant digit. so,  $163 \times 160 = 2,883,200$ .

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