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GCF and LCM word problems

After having a merchandise truck delivered to a customer, a manager no longer remembers the number of boxes shipped. Once the truck driver has returned to the agency, both men try to remember the stock delivered. According to the manager, the number of boxes delivered was a multiple of 4. The driver states that it is also a multiple of 12. In your opinion, what could be the smallest number that fits the description? A chocolatier wants to arrange 12 triangular-shaped chocolates and 20 square-shaped chocolates in the same box and in equal rows. Except that he wants only one type of shape (triangular or square) to come in a row. What is the greatest number of chocolate that he can put in the same row?





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