Long Multiplication: (Esc: 38) x 46) write the numbers one below the other alligned to the right siefe; Ex: 5/38/2 a) Multiply the upper number digit by digit starting from the right and moving of towards left for Joth the top and the letter menur. b) Carry over the sesson tenth point if you get a two dight number on multiplying I dight and weither the single dight before as a result. 382 white After wultiplying all the digital of the number at the top to one me vest one but write is result ly leaving on space in the sight hand side

many times as their are digits in 382 esc-Finally add correct allignment. Voila / you have altained your

The algorithm works correctly if you carry seach step was to perfection as it used basic muliplication of a 2 single digits once for a 2 row and han four Mr when sand by using the on allegement method for the different places correctly you get Mr final answer