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Step 1: Since 38220 is greater than 196, we can apply Euclid's division lemma. to a = 38220 and b = 196 to find whole numbers q and r such that $38220 = 196q + r$, $0 \leq r < 196$. So dividing 38220 by 196, we get 195 as the quotient and 0 as remainder r. $38220 = (196 \times 195) + 0$.

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Factorize the following expressions: (i) $3px - py + 3qx - qy$ (2mks) (ii) $a^2 + 4p + a$ (2mks) 2. Four bells are set to ring at intervals of 6,8,10 and 15 minutes. If they ring together at 8.00 am , at what time will they ring together again. (3mks) = 10.00 am.

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First published in 1202, Fibonacci's Liber Abaci was one of the most important books on mathematics in the Middle Ages, introducing Arabic numerals and methods throughout Europe. This is the first translation into a modern European language, of interest not only to historians of science but also to all mathematicians and mathematics teachers interested in the origins of their methods.

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