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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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MATHEMATICS FORM 1. NAME.....ADM NO..... 1) Factorize the following expressions: (i) $3px - py + 3qx - qy$ (2mks) (ii) $a^2 + 4a + 4$ (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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