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comparing it with $ax^2 + bx + c = 0$, we get. $a = 27$, $b = -10$, and $c = 1$. So, the discriminant of the given equation will be. $D = b^2 - 4ac = (-10)^2 - 4 \times 27 \times 1 = 100 - 108 = -8$. Hence, the required solutions are. 9. $21x^2 - 28x + 10 = 0$. Solution:

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and satisfies $\} = \{R$ and satisfies $\} = \{2, 6\}$ $B = \{2, 4, 6\}, C =$
 $\{2, 4, 6, 8, \dots\}, D = \{6\}$ $A B, A C, B C, D A, D B$ and $D C$

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