

Problems to be answered in comment box.

- Q.1 Find maximum number of terms, a quadratic polynomial in 3 variables can have?
- Q.2 Write general form of a cubic polynomial in one variable.
- Q.3 Write degree of 0 (zero).
- Q.4 Find maximum number of terms, a biquadratic polynomial (degree 4) in one variable can have?

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Q.5 Write any two zeroes of polynomial $P(x, y) = x + y$

Q.6 If $P(x, y) = x^2 - xy + 3y^2$ then evaluate $P(-1, 2)$.

Q.7 Write zeroes of polynomial $P(x) = x^2 - x - 2$.

Q.8 If one zero of $p(x) = 3x^2 + 2x + k$ is -2 , find value of k .