



POLYNOMIALS RECAP
LIVE WORKSHEET



1. In the polynomial, each expression in it is called a _____.
2. Each term of the polynomial has a _____.
3. The exponent of the polynomial should be a _____ number.
4. Polynomials having 1 term are termed as _____. Polynomials having 2 terms are termed as _____. Polynomials having 3 terms are termed as _____.
5. _____ can be defined as the points where the polynomial becomes zero as a whole.
6. The zeros of the polynomial depend on its _____.
7. The highest power of the variable of its individual terms with _____ is known as degree of polynomials.
8. Polynomials of degree 1 are termed as _____ polynomials. polynomials of degree 4 are termed as _____ polynomials
9. Greek Mathematician _____ of Alexandria is the father of polynomials
10. The history of polynomials can be traced back to the _____

DONE BY GROUP 3,10B