16×-112

```
Determine whether each of the following expressions is a polynomial:
   a_1 \cdot x^2 - 3x \cdot 1
                                              b. x^2 + 2x - 1
                                                 no (all exponents must be whole # 5)
       yes.
   Classify each of the following polynomials by number of terms-
                                                                     notes: one term: monumial
   a_1 \cdot x^2 = 3x \cdot 1
                                                                             two terms : tomomini
    trinomial
                                               Oinposie
                                                                             three terms: trinomint
                                                                     degree = 0 : constant
   Classify each of the following polynomials by degree:
   m. x - 3x - 1
                                              b. x - 2x
                                                                             = 1 c linear
                                                                             = 2 : quadratic
                                                                             = 5 Cubic
                                                                             = 4 : quartic
                                                                             = 5 · quintic

    Factor completely

   a. x1+27
a) (x+3)(x^2-3x+9)
                                        4c) (x+6)(x-6)
b) (x-2)(x2+2x+4)
                                        4d) (x+6i)(x-6i)
   Use the binomial theorem to expand
                                              c. (x + 4)"
                                                                  d. (x + 2y)
   a. (2x + 1)^3
                          b. (x-3)^{n}
5a) 1(2x) + 3(2x) + 3(2x) + 1
                                                                                   15101051
    = 8x3+12x2+6x+1
5b) 1x5 -5x4(3)+10x3)-10x3+5x(3)-1(3)5
   = X^5 - 15X^4 + 90X^3 - 370X^2 + 405X - 243

) 1X^7 + 4X^3(4)^1 + 6X^4(4)^2 + 4X(4)^5 + ((4)^4)^4

= X^4 + 16X^3 + 96X^2 + 256X + 256

Divide using synthetic division or long division
50)
                                               b. (5x^4 + 2x^3 - 9x + 12) + (x^2 - 3x +
                                                      x = 3x+4 ) 5x 34 2x3+ 0x2-9x+12
                                                                            17x3-20x2-9x
                                                                         -17x3+51x+68x
                                                                                   31x - 77x +12
   c. (8x^3 + 5x^2 - 12x + 10) + (x^2 - 3)
                                                                                - 31x 473x F124
```

Gina Wilson Polynomials Exam

Lei Huang

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