WIAMOHOB AHTOH SVICUIT-19-1
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Eximainin mygen
Mouranes Annan
Bapuapm 9.
XI -3 1 -2 1 -1 0 1 2 5
41-43 -37 13 17 5 127 29 757
$W_1(x) = (x+2)(x+1)(x-0)(x-1)(x-2)(x-3) = (x^2-1)(x^2-1)(x)(x-5) = (x+2)(x+1)(x-1)(x-1)(x-2)(x-3) = (x+2)(x-1)(x-1)(x-1)(x-2)(x-3) = (x+2)(x-3)(x-3)(x-3)(x-3) = (x+2)(x-3)(x-3)(x-3)(x-3)(x-3)(x-3)(x-3)(x-3$
- (x > -4x ) (x > -1) (x -5) = (x > - x > -4x > +4x) (x -5) =
= x6 -5x5 - X4 +5x3 -4x4 +20x3 +4x2 70x = x6 -5x5 -5x4 +2xx 3442-0x
(x) = (x+3)(x+3)(x+3)(x-6)(x-3)(x-5) = (x-5)(x-5)(x-5) = (x-5)(x-5)(x-5)(x-5)(x-5)(x-5)(x-5)(x-5)
$x^{6} - (x+3)(x^{2}-1) \times (x-2)(x-5) = (x^{2}+3x)(x^{2}-1)(x-2)(x-5) = (x^{2}+3x)(x-2)(x-5) = (x^{2}+3x)(x-2)(x-2)(x-5) = (x^{2}+3x)(x-2)(x-2)(x-2)(x-2)(x-2)(x-2)(x-2)(x-$
(x 4 - x 2 + 3x 3 - 3x) (x - 8) (x - 5) - (x 5 - 2x 4 - x 3 + 2x 2 + 3x 4 - 6x 3 - 3x 2 + 6x)
1x-5)=(x6-5x5-2x5+10x"+X"+5x3+2x3-10x2+3x5+15x7+6x+
430x3 -3x3 H5X2 +6X2 _30X = /x6 - 4X5 - 12X4 +34x3 +11X2 - 30X
$(x+3)(x+2)(x-0)(x-1)(x-3)(x-5) = (x+3)(x^2+4)x(x-1)(x-5) = (x+3)(x^2+4)x(x-1)(x-5) = (x+3)(x+3)(x+3)(x+3)(x+3)(x+3)(x+3)(x+3)$
$= (x^2 + 3x)(x^2 - 4)(x - 1)(x - 5) = (x^4 - 4x^2 + 3x^3 - 12x)(x - 1)(x - y) = $
$= (X^{5} - X^{4} - 4X^{3} + 4X^{2} + 3X^{4} - 3X^{3} - 12X^{2} + 12X)(X - 5) = X^{6} - 5X^{5} - X^{5} + 5X^{4} - 12X^{2} + 1$
- 4x4 + 20x3 + 4x3 - 20x2 + 3x5 - 15x4 - 3x4 + 15x3 - 15x3 + 60x2 + 15x - 60x=
=  x6-3x9-17x4+27x +52x2-60x1
(x + x) (x 2 4) (x 2 1) (x - x)
5 4 513 (V4 22) 3 (V2 24X +2V5 16 X4 2X3
+15X2-12X3 160X3 +12X-60 = 1X6-2X5-20X4+10X3+79X2-3X+607
$W_{5}(x) = (x+3)(x+7)(x+1)(x-0)(x-2)(x-5) = (x^{2}+3x)(x^{2}-4)(x+1)(x-5) = (x^{2}+3x)(x^{2}-4)(x+1)(x+1)(x+1)(x+1)(x+1)(x+1)(x+1)(x+1$
$= (X^{4} - 4X^{2} + 3X^{3} + 2X)(X+1)(X-5) = X^{5} - 5X^{5} + X^{5} - X^{4} - 4X^{4} + 20X^{3} - 4X^{3}$
-20x2 +3x5 -15x4 +3x4 - 25x3 -12x3-60x2-12x2-60x = X6-X5-11x4-11x3-62x2-60x



