4.3 Polynomial Division

Use Synthetic division to Find the Quitient and (4x4+9x3+8x-13) = x+25 (-2 15 the Divisor) remainder The divisor is (in X-(50-2 is the Divisor (Note that if C is positive it becomes negotive and Uise versa) 4 9 0 8-13 OBring down leading
-8 -2 4 -24 cooofficent of
4 1 -2 12 -37 the Dividend

(Pesult of Add/Sub) WALLIAM. Quitient - (4x3 x2-2x+12) Remainder: -37 (3x4+13x3-3x+20) + (x+4) 13 0 -3 20 -12 -4 16 -52 1 -4 -13 -32 3 - 2.2 (3x3+x2-4x+13) Remainder: -32 (x3-3x2-10)+ (x+2) -2.-3 -0 -16 -2 10 -20 R: -30 (x2-5x+10) -5 10 -30

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Huangqi Zhang

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