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EREH 18m AM URGOO
    19/5NG02/017
    MATH 104 Prachee Quest
             4-32
            (51-17 ext3)
     11-3x
    [ >1-1) (>1-1)
       11-3x = A(x+3) + B(x-1)
   let 21-1 = 0 => 51-51
      11-311) = A(1+3) + B(1-1) 22-1
                            U 3 x= -300 10 8 1100 100
      11 -31-3) = A(-3+3) + B(-3-1)
       11 +7 = -413
       2U = -4B
       B - . 3
2 (2x2-721-35)/(21+1)(x-2)(1)(+3)
  2212-7x-35 - A + B + 5
   (x+1)(x-2)(x+3) (A+1) (x+2) x+3
     2 x2-9x -33= A ( x-2) (x+3) + B 1x+1)
     (21 +3) F ((x+1) (x-2)
   lot 2(+1=0=) 2(=-1
   7, 12 - 91(-1) - 35 - A ( -1-2)(-1+3)
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(x-2) = 0 = 00=2 2(2)2-7121-35-131241)(2+3) 8 - 18 - 3 3 = 7513 - 45 = 15B 21-3)2-913)-35-((31)1-3-2) 18 +27 -35 = 100 10 2160 (2141) (x+2) (x+3) 6(2(41) (x-2) (x+3)-(2x2-9x-35 (1-1-1-1-1-2518+-1-1-3) (2x1) (x-2) (xr3) 6(xr1) 51-2)

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