

```
e [0] = × [0] - × [0] = 0-0 = 0
   e[0]=0
                 & to] = round (0x 5/2) x 2/5 = 0
   2503=0
   x, [0]=0
                 x [0]= $[0] + $[0]= 0+0=0
                 ₹ [0] = 0
   ST03:0
                 e[1) = x[1] - x[1] = x[1] - 3/4 x, [0] + 9/16 x, [-1]
  et1)=3/2
                                            -3/2 -0 = 3/2
                 ê[1] = round (3/2 x 5/2) x 2/5 = cound (13/4) x 2/5 = 4x2/5 = 8/3
 EE17=8/5
  K, [1] = 8/5
                 *[1] = ê[1] + $[1] = 8/5 + 0 = 8/5
                 $E17=314 x x E03 - 9/16 x x E-17=0
  250 = 0
                 e[2] = x[2] - x[2] = 3/2-6/5 = 15 12 = 3
   e[2]=3/10
                2[2]=3/4 \times 7[1]-9/16 \times 7[0]=3/4 \times 7[0]=3/4 \times 7[0]=6
2[2]=7[0]=6
2[2]=7[0]=6
2[2]=7[0]=6
2[2]=7[0]=6
2[2]=7[0]=6
2[2]=7[0]=6
2[2]=7[0]=6
  £ [2] = 6/5
  ê[2] = 2/5
                x[2]= êtz]+ x[2]= 2/5+6/5=8/5
 x [2] = 8/5
                $ [3] = 3/4 × × [2] - 9/16 × × [1] = 3/4 × 8/5 - 9/16 × 8/5 = 24 72
 X[3]=3/10
                                                  = 3/10
                e[3]=x[3]-&[3]=-3/10
 e[3]=-3/10
                 ê (3) - round (-3/10 x 5/2) x 2/5 - (-15) x 2/5 - -1 x 2/5 - -2/5
2[3] = -2/5
x [3] = -1/10
                × [3] = ê(3] + × [3] = -2 + 3 = -10
~[4]= -3940 &[4]=3/4xx,[3]-9/16xx,[2]=3/4x-1/10-9/16x8/5=-3-12
                                                                       =\frac{-6}{40} - \frac{72}{80} = -\frac{39}{40}
               e[4]= -3/2+39 = -60 +39 = -21
e[4] = -21/40
                ê[4] = round (-21 x 5 ) x 2/5 = round (-105) x 2/5 = -2/5
ê[4]= -2/5
               x, [4] - 2 [4] + & (4) = -2 - 39 - -16-39 - -55 - 11
x, [4]= -11/8
*(5)=-39/40 *[5]=3/4 x x [4]-9/16 x x [3]=3/4 x -11 -9/16 x = 33 + 4
                                                          -165 +9 = -186 =39
e[5]=-2/5 e[5]--3/2 +39 = -60 +39 = -21/40 (-105) ×2 = -1×2/5 = -2/5 e[5] = -2/5 e[5] = round(-21/45/2) ×2/5 = round(-105) ×2/5 = -1×2/5 = -2/5
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