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Charlie and the Great Glass Elevator Solutions
  1 56 4 = 14 broken 56-14=42 remain
     23ft. 12in = 36in + 4in = 42in
        左f. 12in = lin
        73 min = Ihr 13 min
       18:49 + 1 hr 13 min = 10:02 p.m. [C]
     4 150 rooms · . 8 = 120 rooms - $40 = $4,800
       2.4 = 8.4 = 32.4 = 128 E
              Striped 12-(4+3+2) = 3
                      n= len
     8P = 2(12) + 2(15)
       650 · 6 = 300 girls 650-300 = 350 boys
    10 100-45 = 55% remains 20 = 55%
       16+7+13+7+12+5 = 10 -131
       (e \times (8+13+5\times10)) = (e \times (21+50)) = (e \times (71))
        (42-36)\times(74-69) (6)\times(5)
    13 54 = 13 \frac{1}{5} = 2 \frac{3}{5}, \frac{82}{9} = 9 \frac{3}{14} = 2 \frac{5}{7},
    14 60 x 1.5 = 890 sold 90-30 = 860 profit 10
       60 x . 5 = $30 cost
    15 8.25 + 1.02 + .64 + 15.73 = 25.64
P. 118 TT 030.00 -125,64 = 84.36 8A
    16
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Chiles Mini Mu

12/12/2009

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17 4:00 Start 4:13, 4:16, 4:54, 5:10
  5:12, 12 5:33 D
18 first digit: 19867 = 3973 R2
          Second digit: 2
           last four: 13 (M) · 1 (A) · 20(T) · 8 (H) = 2080
            \frac{222080}{\frac{1}{22} \times (5+17)} = \frac{1}{22} \times (22)
  22 × (14+30) 22 × (44) 2 2 0000
  20 4 crayons + 2 pens = Lewriting utensits = 2 [C]
                 day = 15 day = 15
            55 - 13 = 42 B
                                            x = 25 A\Delta = \frac{1}{2}(15)(20)
                                          Ocu AD = 20820 0 000
                                                                          - 400
                          Atotal = 150 +400 = 5500 (C)
  24 225 - (6) - (104) - (89) = 24 BT + 01
                                               305 360 - 305 = 55 = 11 B
  26 factors of 18:1, 2, 3, 6, 9, 18
         factors of 36:1,2,3, 4, 6,9,12, 18,36
          factors of 42:1,2,3,6,7,14,21,420. × 00
  27 90 + (40) + (190) + (140) = 1324 SEI + 35.8 21
  28 7, 14, 21, 28, 35, 42, 49, 56, 63, 70, 77, 84, 91,
           98 C/4 numbers D
29 2, 3, 5, 7, 11, 13 A
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