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Cuis de exercicios - Cisoe L.
II) 10.1) a) Si el aquerse mº novembre n es 24/n=23
     n=2 -> es el sigueste a n que genero prenquer, por lo que
b) n+3=5
c) Entre 20 y 35, existen 14 m² moturales
d) Desce el 35 al 20, exper 16 m2.
Tel) 1010) 1) 325 - compresso = 52.13
         2) 87 - compresto : 29.3
         3) 120 - conquests: 23.6.3
         4) 1231 - Jumo = 1231
It1) It11)
6) - {5-(-4)+(-1)-(3+2)}
- {6+4-1-3-2}
 - {3} = [-3]
0) (-8)+[7-(10)]-{(-5)+[(-8)-(-9)]}
 (-8)+17-{(-5)+1}
  9+4=[13]
8) 16 + (15-2) + (7-3) +3
 16 + 13 + 4 + 3 = [36]
e) 30- [4+(12-4)-3(10-3)]
 30-[4+8-30+9]
  30+9 = [39]
p) 40+ (23-7)+[7+(5-3)(-4]
40+16+[7-20+12]
40+16-1= | 551
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9) [5 (4-2) + 20: (4+1) +1] 25 20-10+20/5+1 7/5 [15] × 5 = [3] h) 60 - { [ 8 (6-3) + (8-2) ×3].2} 60- {[30-15+28].2} 60-{17.2} 60-34 = 1261 1) { [18-6-2(8-4)+3(5-2)+2] = 3 } .2 7 [18-6-16+8+15-6+2] 23 \ .2 { 15 } .2 = 5.2 - [0] k) [ (-6)+2 - (-3)]:[(-4)+(-6)] [0]:[-9]=[0] 1) (432) (8).[(+3) (+4)] . 9 -32 / { 24 6 } . 9 -3x16 9 - +16 9 - -1411 - -481 63 3 3 3 11) { [(-3),4] × [(-12) \*10] } × { [(-5) × (+12)]. [3.(-4)] 1. 10 = 10 . 2 5 = 2 j) (32-22) x f (3+2)2+ [(-8)2-52] × 12+10.(-2) (9-4) / (52+(25-25) / 12+(-20)} 5 1/25 + 01/12 - 20 5/{25+20}

