Malloures affered 0362 DC=-6-188 HUMANUTE MANUE MAN X-136 8 96 model W) 6x3+ 5x2+4

December 11 15472-15349=-48 a = 1544 b=-1534 C = -48 119x-1189=-6 10 ally

116 = 13 (UH6-13)=130 176 × 13 + 13 c 1/16-D1 13€ P3 +

4= 33.16.14.31= 148,56 16.14.31 = 8932 33. 14.31 - 14891 = 33.16 30 = 16 363 My = 33.16.14 = 8976 84322-339=1 14 39 SF 180 - 1 16 368 P 140 = P X946 9-349=4 9= (2.9932.5+(-1).14391.4+(-6).16368.9+11.5976.13)= 914452 Man 248256 X=136196 Man M Jagaral N 6 9 Jx 3-6x2+4x-2 P-5-67-2 1-4-10-3-5 1-604-9 8-3-12-19-36 1-48-916 ragisonantibes nousell

1500 - 100 tocke P(46) = P(2) - BY(23) = 1.22 = 22 22-6+19 man 46 = 14 19 man 46 - 19 man 46 = 14 19 man 46 19 = 10011 169 968 16334 49 333 = 14 5 pood 48 101 14 34 A 1 6 1 38 1

Besousce 5 D8-8/=-38 0(-3/- 39 39 11-=3 0/3/=-48 D (31) = 4 (-28) (x-(-1)(0x-9)(34-(-2))(36-3) (+2-(-1)(+2-9)(+2-(-2))(+2-3) (DC-G2)1(X-9)(DC-G2)1(X-3) + 6 (X-G2)1(X-G2)(X-G2)(X-3) 1-1-42/11-1-9/1-1-6-3/11-1-3/ (4-421) (9-1-11) (4-6-2)(4-3) + (-91) (x-62)(x-1-1) (x-4) (x-42) 30 (x-42)/x-(-1)/21-91(x-3) THE STATE OF THE S (3-42)(3-(-1)(5-4)(3-(2)) (-2-42)1-2-611(-2-41-2-3) 17 = C24 (X+A-(X-4)(X+A)(X-3) (20) (X+1)(X-4)(X-3)(X-3) (3) (-2) (4/1-1) AH A (x-3)(x+4)(x-2)(x-3) 3 12-3/12-9/12+2/12-3/ (2) (5) (6) (A) 1-37-(-5) (1) (-9) [x-2/1/4/82-9/0x+2] 38 (21-27/2+4/(x-4)(2-3) (9) (-1) (5) [-9] (-3) [-6] (-5) (x-2)(x-2)(x-4)(x-3)(x-3)+(-3)(x-2)(x-2)(x-4)(x+2)(x-3) (X+1) [X-4)(X+2)(X-3)+1 ()(-2)(H+1)(H-4/L+2)= 12-21(X+1/(X-4)(2-3) 120 12 - 4x 2-8x -28x -48)+ (- 12 1x -2x 3 4x 2x 2x +4)+ 102 (x 4 9x 3 x x2 + 20x + 24) + 246 1 x - 3x 3 - 8x - 12x - 16/ 2 75 x 3 13 x - 10x 13/2-82 +H2+12-94/+

7420 - 44 030/201 78x+94=1 9=-13 X = 86 X = 97 16 + 98A 20 = 482 man 91 X = 74 248 39

11231941 US 5+ 2x 4 + 2x 3+3x+9 3x 3+ 3x + x + 3 1x + 2x 4 + 2x 3 + 0 x + 3x + 9 / 3x + 89C + 3C + 3 300 +2 4x 2+ 1x 4 + 3 x 3+1. x2 5x 4 40x 7 6x 2 + 3x 300 4 32 3 2 2 32 621 + 5262