Day 13 1-8 3-8 [day 12] Bagara 1 x2-5x 26 X2-5x26 22-5x2-6 (1) x2-5x-620 a=1 D282-4ac B2-5 D=25+24=49 C2-6 ×2 - 8 ± 50 2a 22 5 = 7 2126 x22-1 (2) x2-5x+6 20 and D=25-4.1.(-6) B2-5 C 26 D 21 $\chi^2 \frac{5\pm 1}{2}$ $\chi^2_1 3$ Ombern: -1, 2, 3, 6. 222

Bagara 2 x 2 x +2 $\chi+2\geq0$ 22-2 $x \in [-2, +\infty)$ 2020 X2-2 22xt2 2 z-(x+2) (1) x = x+2 0x -2 2 2 - (X+2) x2-X-2 2×2-2 22-1 22-1 1xe[-21+00 2) x2-1 Ombem: -1.