

| STQQSSD | | //_ |
|------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3) | | |
| a) m3 +5 =2K+1 | | 4 |
| n3=2K-4 | | |
| $m^3 - 2(k-2)$ | ALVA I ALEX | A Kennya James of the |
| $m^3 = 2J$, ande | (JX-2) esta m | cos internos, 1=K-2 |
| 12-21, QM 54 | / / | mero par |
| | | C.g.d |
| 6) | | |
| $p:\lambda^2+2x-3$ | a tavel (1) | We then he (x)-2 |
| q= x=2 | dy I ho whose | s-talego and ast |
| 10 - 1 - 1 11 | Princhal | IVA E Benedict 11 |
| p->q +> ~q >> | 20 | No Day 84 BE IVE |
| - 12 1 2 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x | , | 15 - 1/1 m/m (1 x/1/ |
| 22+22-3=4+1 | - 3 = 5 | General States |
| Negrmon a hipoter | | Many Janes |
| P 10.1 | c. 9 | A LONG A ROLL D. |
| . It I | | |
| 1) | 1081 | in the local state of |
| a) Vx (Cabra(x) -> | D | - (x) Bondo (x) |
| | Perigesta (XI) | Tool of the state of |
| b) Vx [Remedia (x) | -> Saudavel | (x)] |
| | Mariana Commence | 1 To Fulton (12) 2 Co |
| c/ Yx [Bruga (x) - | ->w Boa (X)] | Land plantage () my |
| 1) a(7, [0] (v) | (2) | M () as volg v To M |
| d) in Ix [Bebado (x). | -> Feliz (X)] | Met Markes had a |
| e) Mr. 7x [Plantas (x) | -> Carnivaray | 0.17 |
| | / Corn IV Oron | 1 1 1 |
| | | The second secon |
| | | the second state that the second seco |
| | | San Committee Williams and Committee |

| | 10 |
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| | (1) |
| A Part of the state of the stat | |
| 1 X [cobra(x) -> Perugosa(x)] | |
| Ix ~ [cabic (x)- r Pergasa (x/) | |
| Ix ~ [~Cobra Y Perygon] | |
| 7x [cobra 1 ~ Periges a] | - 1 |
| C 9. d | 10 |
| b) Yx [Remedia (x) -> Sauda vel (x)] | - 9 |
| Frn [Remedia (x) -> Saudavel (x)] | 3 1 |
| Fx~ [~ Remedia (x) & Saudavel] | 1 |
| Ix (Remedio ~ ~ Sauda vel] pro- 12 km | 4 |
| C. 9. d | |
| 6) Yx [Bruxa (x) => 2 Boo (x)] | 1 |
| = = xml Bruxa (x) =>MBOO (x) | <u> </u> |
| = 3x [~ Bruxa ~ Boom] | 1/1 |
| =x [Bruxa Boa] | |
| C.9.d | |
| 2) ~ 7 LBedada(x) -> Feliz(x)] | 11 |
| Fx [Belonda (x) -> Feliz(x/] | 7 7 7 |
| 3x ~ [~ Re-bade * Feliz] | 110 |
| 3x [Beboide nFeliz] | |
| 1 / May obvoc C-9. Company | 1/10 |
| e) =x [Pdantes (x) -> carnivaras(x)] | |
| Vx ~ [Plantos(x) -> Cournillorous (x) | 743 |
| Yx ~ [~ Plantas(x) V Carnerora (x)] Yx [Plantas 1 mão carnivoras] | |
| Tx EPlantas 1 mão carmivoras | 11 |
| C. 9. 6 | |
| | M. Q |
| AXI BEST VINOUS / SCHOOL SI ALEX MI TOTAL | |
| AKI Kasa Vineus J A. Ala Mari M. Zala | |
| AKI KASALIVI MUSA ATAU SALIMAS A | |
| AKI KASAN MINANSI ATAU SANTAN | |
| | |

| S T Q Q S S D | _/_/_ |
|------------------------------------------------------|-------|
| $P(m) = m3 - M \div 3$ | - // |
| p(1)=13-1 | |
| Sobemos que o é divisivel pour 3, vals. | |
| $P(k)=k^3-k+3$ P(k+1)=(k+1)-(k-1)+3 | |
| $x^{3} + 3x^{2} + 3k + 1 - (k + 1) + 3$ | |
| $\frac{k^3 + 3k^2 + 2k - 3}{3 + k + 2(k^2 + k) + 3}$ | |
| C.g.d | |
| | |
| | |
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