Mathematics Marathon 03/08/2023 Tasks

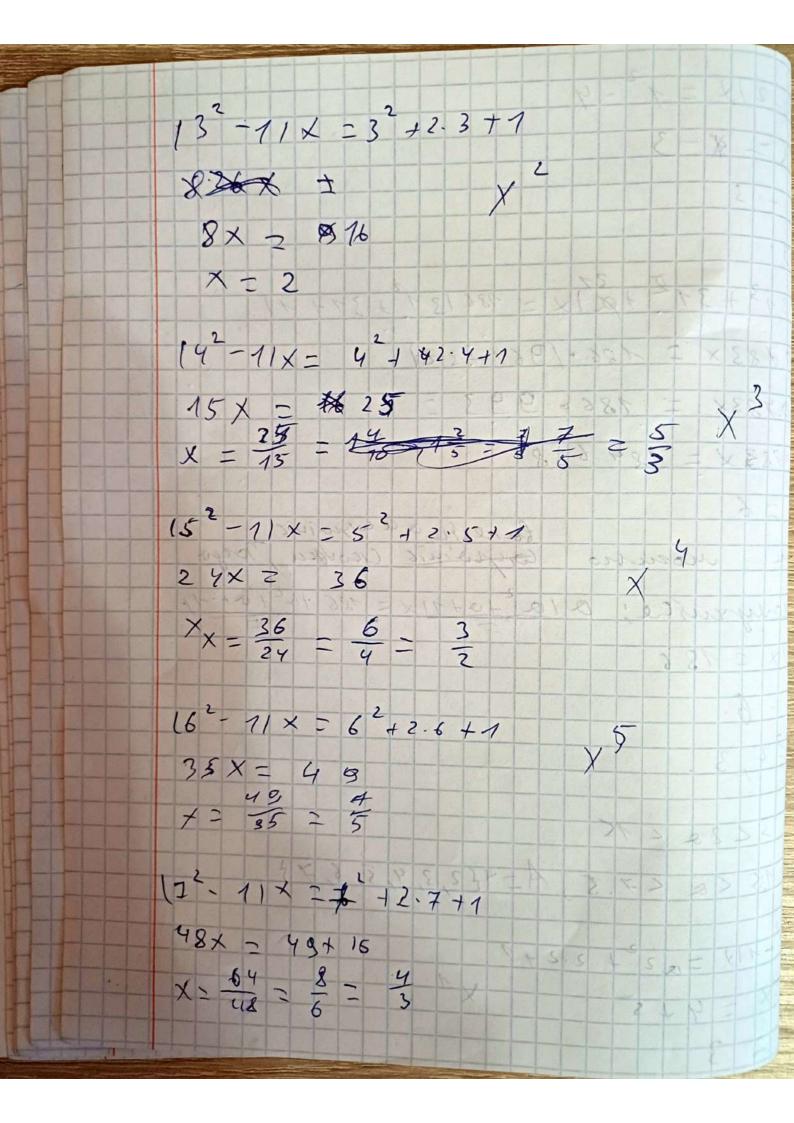
24.07.23 Borgaru V= 1, 2, 5, 12, 15 10 2 + 3 = 3 + 4 = 7 = 1 = 1 2, 3 + 1 = 4 = 2 1, 1 + 2 = 2 3 + 2 = 5 5 3 - 2 3 - 2 7 12. 3 70 = 5 3 2 = 15 = 5 15.2: 1 = 1 . 2 = 2 - 9 Bagaru N=8, 9, 10 8 - 1 + 10 - 25-1 10 24 10 8 - 12 + 4 - 18 4 - 18 4 -- 3 - 5 - 20 - 10 - 多 10.3 5 7 9 9 9 6 8 = 15 9 - 2 3 3 7

PATAMETTIC/INFAR EQUATORS D505 11 1 = 2,57 84 1234 N=2,3 2.m.-11x=10x2)2=0 101-11= 8 DO PAR, THE PHAR K. HOSENET CONTA PARKET , PK = 0 0 ==2 ST X = a + E then see some in many really margaret of you respon north yorker was no enjuga et mo sent go ween enjugate An impus for you senson to ; Fe 中原五三叶 在 三丁 Di - 5 - martemas a spen motopera bega seems no ogsage ello

4. & Eau az 4, 90 144-250/4=43+2 1256 - 250/x = 64+2 6x = 66 X = 66 :6 X=11 8. Eau 02-2, 76 1-23+9/2= 237+10.1-21 1-8 +31× = 2 37 + 10.1-21 *X = 237-20 +X= 217 0:217. 5. 8. Ecm 0=17, 10 5.17.X = 85 85 - X - 85 X=85185 x = 1 3 1000 6100 4001 40 200 350 6101

N- 2, 34 2. 10-5/0-1/X=a2x-20-11 a2-2a+1 I + - Vyget amin pemenne games you == 0, Tak 10/1 0 -2.07 = 1 (2-5112-1/x - 770 racis zahun OFX Even X=0, To y whe we Bego weeth plan wel, Ear rue x \$0, To gro helme ne dygl I certilis pendemo you 2-520 u 0-1-0, Tare, 140x 30=5 um 0=1, ute noegenn 15-5 15-11×=1(ywolno) = 5 - 2.5+1. (01,141.11)=0. 0716 \$ 25 - 10+1 = 16 Tar 20 yno bre une ne syglt ærerest pembro mu a = 1. 0: 025; 0=1; npm X to.

3. 17-214 = 12-4 -X = X - 3 X = 3 VX L BYE 0.31 4.1313+312 + 31 × = 186 131 + 31+11 30783x = 186.1967+321 30783x = 186 . 993 = 30783 X = 184 698 une momens compainée crosper Torge rongrensce; 010 10+11x = 186 102 + 0+ 1) 31× 2 186 x=6 Nº 2,3 2. 3 2 2 2 4 15 1:5 < Q < 7.5, A=482,3,4,5,6,75 12-11x = a22+2.2+1 82x - 11 83X = 4+5



X:::Xn = 312.5.3.7.4 = 7.4=28 0:28 Bagara 3. 102-Fa+10/X=02-80+15; X E R.
Juli 10/c X & R, nounce gle racin

you be here , garnene poberious by nymo,

triolde oko plus roce ppu stoler e zeone. 12-70+1020 7 62-82+15=0 2-70+10-0-80+15 0-55