Nome: Giulia Ventura Favaro – 1 D.S.

PAG 217/220	
23- am -ai+(m-1). or	
Q5=Q1+(5-1).7	(000) \$ 1(0)
as = 43500 +4. (-1500)	70x 3 300 200 200
05= 43500 - 6000	
	C-0503 3 F F A U T A U
as = 37500	100 · 100 ·
24 0 +	Ya Ris Viat San
24- agosto março	NOVEMBRO
<u>a8-a3=50</u>	Q11=Q10+ 12
- 93 + 5x - 93 = 50	Q11 = 190 + 10
5 m = 50	a 11 = 200 maquinas
T = 10	Maria Residence of Maria
-	Selection Services
25- an ≥ 1500	
$a_1+(N-1).\pi \ge 1500$	95 515 11 11
$= 2018 + (N-1) \cdot (-34) \ge 1500$	
$(N-1).(-34) \ge 1500 - 2018$	Library Court St. 10 -8
$N-1 \le -519$	The Barol age
34 1911 2010	
N-15 15, 2	01 (01 0 13 11 206)
N = 16,2	
26 24 24 24 24	0.00.00.00.00.00.00
26- 01+ 02+03=34	
$\frac{a_2 - n + a_2 + a_2 + n = 24}{3a_2 = 24}$	$(8-\pi)(8+\pi)=120$ $(8-\pi)(8+\pi)=15$
92=8	(8-7)(8+7)=1
	$8^2 + \pi^2 = 15$ 64 - 15 = π^2
sequencia:1; 8; 15;	49= 72
	$\pi = \pm 7$

27- QN=Q1+ (N-1)R	ag sit ag
- ON = 1000	3-21-01-01-01-0
Q + (N-1) J > 1000	
$3+(N-1)17 \ge 1000$	(0016) 12 - 001000 2000
17N-17Z1000-3	2012 (80) 8 316
17N2 997+17	30,50
N = 1014 = 59,64	60 dias
17	Balancina Brains
28- an = 215	(- Parcy - whings
a,+(N-1)π≥215	Carrier and Company
S+(N-1).3 = 215	
$(N-1) \cdot 3 \ge 215 - 5$	
(N-1) Z 210	
3	
N-12 70	The state of the state of
	The Elitery (and a state)
38- SN - soma das distanciós	Canada Cara Cara Cara Cara Cara Cara Cara C
SN = (a1+an).N.	
	an=a1+(n-1)17
S 10=(a1+a10).10	Q10=Q1+(10-1)7
S10=(3+84).165	010 = 3 + 9.9
2	0.10 = 84
S16 = 435 M	0.00-01
The state of the s	
39- DT = 20+17+14+11+8= 70 A	cm

40-1
7 10 -1
20=2
3 50=5
y=1.2,5=10 dm3
077.8910000
SN = (a1 + aN)N S10 = (a1+ a10).N
2 01-03-001-021-021-021-021-021-021-021-021-021
\$10=(10+100) 100
2
510=110+5 = 550 dm3
PAGS 289/228/230
41- Qy=Q1+(N-1) R SN=620
$a_{N} = 12 + (N-1), 2 (01 + 0.4) N = 620$
0 N = 12 + 2N - 2
QN=10+2N (12+10+2N)N=620
0000 2
$N = -11 \pm \sqrt{2601}$ A $(22 + 2N) = N$
$N = -11 \pm 51$ (22 + 2N) N = 620
A CARD SVOZNICADO
N = 40 = 20 $(41 + N)N = 620$
11N+N-620 FO
0=1/b=11/c=-620
1 2 (()
$\Delta = 11^2 - 4.1(-600)$ $\Delta = 2.601$
A=2601 -8C

42-01=40°	40-	
Q2=40+7 = 40+2	0=66	
03=40+2 = 40+40=80		
03-904237-40410-30		
G (- (0 - 100		
Q1+02+03=180	-19n	
40 + 40 + n + 40 + 2 n = 180		
n+1 n = 180 - 40 - 40 - 40		
37=60	OF Faculty	
7=20		
DAG	AV - 314	
PAGS 224/228/230	91-	
53- 08=01+0		
<u> </u>	2 -2 0	
	0,2=01.0	
$0.2 = 0.2$ $0.2 = 30 \times 3$		
010 = 03	00 = 9000	
	All the supplies	
3000 Q = 27000	0 = 290 0	
0 0 - 070-4	0,=0,96°. Co	
0.0 = 27000 3000	C1=0,96.0,96.C0=0,96.C0	
02 = 27	C3=0,96,0,96,0,96,C0=0,963,C0 Cx =0,96,C0=C0,0,96	
$Q^2 = 27$	CA 5,16, Co -Co.0,96	
@=3		
58-		
Co)-4/(96%-0,96)		
Co -4/ (96/1=0,96)		
Cad		

59- anos 2015 PG + Produção 11 - SF
1 trim at + 30000) x2
2 trum 02 + 60000 4
3 trim a3 + 100000x
3 trim Q3 + 1000000 x 2 4 trim Q4 + 040000 x 2
60- 1001,-901= am=a1,0"-1
Q = 0,90 00 Q6 - 01-Q6-1
0.6 = 10000.0,9
0.6=10000,0,59049
a 6 = 5904,90
67-Sm= a1.1-0"
1-0
Ss = 60, 1-2 ⁵
1-2
Ss = 60, 1-32
-1
55 = 60 31 = 60, 31 = 1860
-1
68- Sm=Q1, 1-Q"
1-0
512=4,1-512
1-3
S12=41-244.140.625 -4.1
-4.1
512= -244 140624 -> 244 140624
- 21/11/002/

72- PG ARGA 97
01 = 40 ,1 - 10 \ P6-
01 = 40 ,1 - 10 \ P6- 02 = 40 4 \ (3=1/4)
9=10.1=25 01=40
9
S = 01 PS = 40 N 1 1-0 3 4 -02
1-0 3
$S \infty = \frac{90}{4.1}$ $S \infty = \frac{90}{1}$ $\frac{9}{3}$ $\frac{9}{3}$
48
<u> </u>
CV RCK3 Ty G
1-3-19 Oct - 12
9 3/4
16 3.3
274 9
69
Out - Mega Be - Marie
2- APASTAMBA BAUDAHAYANA
5. 12 13 dif=1
$\frac{5, 12, 13}{\text{dif}=1} \qquad \frac{\text{dif}=1}{25^2 \neq 24^2 + 7^2}$
12,15,17 625 7 625
diF=2 (F)
(F)

72,96,120 40,96 104 5,12,13 dit=1 diffeth () 1- 510=01:1-010 1-Q S10=1,1-210 510 = - 1023 1023 3-12345 letra B 11 24 38 53 69 5- / irmão 37 pag 1 dia dia - PAGS v dias 903 = 25 dias D=12-4.2(-903) 5N 2903 (a1+a)N:N ≥ 903 A = 7225 (3+4N-1)NZ 903,2 N=-1+ 17225 2.2 9N2+2N-1806:2 $2N^2 + N - 903 \ge 0$ N = -1 + 85 + N = 21

9-05 10 15 20 25 100 50 25 125 6,25 3,125