DATA	
14	
B.13 Readução : de sono s	d) an+4 - 13/6 2 mg of motor
Alenier	J. Sivice 74. And de Friedrich
a) 12n+1 1-n 13-n	and during the state of the sta
-> 2n+1+1-n+3-n -> 32n+5-2n	a - a - a - a - a - a - a - a - a - a -
-> a ⁵ //	A STATE OF THE PARTY OF THE PAR
Ou E[1/2] = [3/2] = 10	a". an
22n. 21 . 21 . 23 . 2n 25	m/-4-3 4-3
an an azn	$\frac{a''(a'-a^2) \rightarrow a''-a^2}{a''}$
25, 20 30 d 2 4 6 2 2 7 (2 1) 1 2 2 1	1 2 d a a
	3/- 3/-
- 1 (d.E) - 01 9 - 21 0	$\frac{a'(a-1)}{a'} = \frac{a'(a-1)}{a'}$
$\frac{1}{2}$	a d
$a^{2(n-1)}$ a^{2n-2n}	a
1 2 13 14 (33 14)	1 a / 1 S = 1 (-) ()
3n+2 $3n+2-(2n-2)$	1 2 1 2 (2) 2 1 V 1 V 1 V 1 V 1 V 1 V 1 V 1 V 1 V 1
2n-2	0.5 / 5.5
-> an+4	BIT & Revolucto:
5) -3(n+1) 2.72	\overline{a} $(x+2)^2 \rightarrow \sqrt{(x+2)^2}$
a ¹⁻ⁿ a ¹⁻ⁿ	$\rightarrow x+2 = x+2 \text{ se } x > -2$
3n+5 - (1-n) - n+5-1+n	0 se x=-2
$a \xrightarrow{1-n} a a$	[-X-20 se X < -2
72n+4	
Company of the state of the sta	b) $(2x-3)^2 \rightarrow \sqrt{(2x-3)^2} \rightarrow$
3 d+1 + (d+s) 2 = 1 = 1 = 1 = 1	2x-3 = 2x-3 Ae x > 3/2
	5 0 se x = 3/2
to wed up on 1017 Pabelli on	1-2X+3 se X 13/2
be 3 iquais a O.	