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3)	A STATE OF THE STA	No. of the last of
3		
0	72 -Sx, +2x	2 = -/0
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,	p Z	
	2 3 4 5	Х,
	-7	34, + 5x2=15
	-3 X1+X2 = 1	
	-5	
		/ / /
	ls. Is	
	(4) (3)	$ \begin{array}{c} \textcircled{3} \\ \textcircled{3} \\ \textcircled{3} \\ \textcircled{4} \\ \nearrow \\ \nearrow$

MW 7: NI + ZX2. 4(0,3) - 7:0+2.3.6 3x, +5x2=15 (2)=0 6x, +10x2=30. -5x, + 2x2: -10 (-5) 25x, -10x2:50 31x, = 80 -5x1 + 2x2=-10 X1 = 80 31 -5.80 + 2x2:-10 31 ZX2-10+400 Zxz - - 310 + 400 31 7/12 - 90 - 45 31 31 $\frac{7}{31} = \frac{80}{31} + \frac{90}{31}$ Z= 100 5,48. RESPOSTA: Xz=170 31 2 = 170



