4) V= Th r2	
V Z WY Z	2-P=0A
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The state of the s	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
V= r2	agrant and it is the
Th	Clark of and
	not to a pe of a so do ? hou
Varh = Y	And the second s
	1 2 1 5
2) $2y - \sqrt{2} = \sqrt{x} + 4$	3) 27 -5 -4e
2) $2y - \sqrt{2} = \sqrt{x} + 4$ $2y - \sqrt{2} = \sqrt{x} + 4$	$3) 2z -5 = 4e^{2x+5}$ $2z-5 = e^{2x+5}$
24-V2-4=Vx+4-4	
(2y-V2-4)=(VX)2	In(22-5) = 2x+5
$(24-\sqrt{2}-4)^2=X$	4
3	In 22-5)-5=2x
	197-5) 6
	h(27-5)-5 = x
	7