

1 13	Eliminak	XH APATA TOO	63440 00
profession and the second	> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(عدب عدی عدی عادر	30g, X4, 30g)
	24 0	,, ,, ,	7 x 29 10
	=> 0	"" (x 8 , x 5 , 5 c 6)	00
	Eliminak XS XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
pro-	$\approx \frac{\xi}{xs} g''''(xs) xs $		
1000	=> f h. $(x_8, x_6) \rightarrow 6$ Eliminate (x_6) Eliminate (x_8) Eliminate (x_8) From $(x_8) \rightarrow 8$		
	Step	Time complexity	Space complexing
* (- Y		17 det	13
	<u> </u>	d+	12
	30 = 16 g	d^{-3}	13
	<u> </u>	d 24	13
	(3)	13	12
	(8)	12	d
	(3)	d	d
	(8)	d a value	24
		1 - 12.7	
	Space comp	1 exity = 0 (3 23)	117
	Time complexing = O(a)		