Approach Performance analysis 16	Annroach F) Derf	- Orn	nan	ICE	ana	lvei	9								
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Total complexity of calculation is about O((((**2)/2) - n) 11		15														
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1						-	-	-	-	-	-	-	-			
1 2 3 4 5 6 7 8 9 10 11 12 12 14 14 14 14 14																
1 Score always equals to 1 (no need to check)														40		
No need to check Needs to be checked for Itr and rtl similarity Needs to be chec		0	1	2	3	4	5	6	7	8	9	10	11	12		
No needs to check Needs to be checked for lit and rtl similarity Needs to be che				1	Saar	o okre	Ve 0~::	ale to 1	1 (22 =	ood to a	sheek)					
New Year Second Programs								aเร เบ	ı (mo n	eeu (0 (JIECK)					
Time Multiplicator		Y	Y		_			ked for	tr and	d rtl simi	ilarity					
Time Multiplicator			Α									(fast)				
Time Multiplicator					_	-				•	-		ore pred	ise)		
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Limit 100 100 100 100 100 100 100 100 100 10	Time Multiplicator	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4	1.4				
Offset 0 127 255 511 1023 2047 4095 8191 16383 32767 60000	Pow	0	7	8	9	10	11	12	13	14	15	16		EST TOTAL TIME	18646	seconds
Est time	Limit	100	100	100	100	100	100	100	100	100	100	100		EST TOTAL TIME HOURS	5.18	
Act time	Offset	0	127	255	511	1023	2047	4095	8191	16383	32767	60000				
Time Per item 1.15 0.75 0.88 0.84 0.78 0.75 0.72 0.63 0.13 0.06 0.06 Real Time Per item 1.2 0.8 0.9 0.8 0.8 0.8 0.8 0.7 0.6 0.1 0.1 0.1 Mins 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3	Est time	140	140	140	140	140	140	140	140	140	140	140		ACT TOTAL TIME	15390	seconds
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Days Est / Act 0.82 0.54 0.63 0.6 0.56 0.54 0.51 0.45 0.09 0.04 0.04 Length of text vs. Lines to Compare All texts are ordered by theirs length. Most shortest texts are going first.														Actual time per item	0.2108	seconds
Est / Act		0	0	0	0	0	0	0	0	0	0	0				
Length of text vs. Lines to Compare All texts are ordered by theirs length. Most shortest texts are going first. 1.00 0.75 0.50 0.25	•	0.00	0.54	0.00	0.0	0.50	0.54	0.54	0.45	0.00	0.04	0.04				
All texts are ordered by theirs length. Most shortest texts are going first. 1.00 0.75 0.50 0.25	Est / Act	0.82	0.54	0.63	0.6	0.56	0.54	0.51	0.45	0.09	0.04	0.04				
All texts are ordered by theirs length. Most shortest texts are going first. 1.00 0.75 0.50 0.25																
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