prePlate33 __prePlate33_

AM3	2 B#2	C#3	DW3	s Ell3	F#5	7 G#3	H#4	# I#3	 J#5	#5	12 L#7	12 M#5	14 N#15	.s O#5	PW5	17 Q#4	:# R#4	19 SM5	20 TW3	21 U#5	22 VW2	22 WW7	24 X#1	25 Y#6	2#6	Feen
35 (5, 7)	decide 18 (2, 3, 6, 9)	26 (2, 13)	create 19 0	process 30 (2, 3, 5, 6, 10, 15)	21 (3.7)	25 (5)	verify 23 0	feature 26 (2, 13)	20 (2, 4, 5, 10)	mandatory 37 0	extra	device17 0	system	use 13 0	office 24 (2, 3, 4, 6, 8, 12)	relate 23 0	make 16 (2, 4, 8)	15 (3, 5)	interest 29 0	band 13 8	reason 25 (5)	slim 20 (2, 4, 5, 10)	bit 8 (2.4)	whole 25 (2, 13)	group	573 573 22
(3)	(2, 3)	(2,4)	(2, 3)	0	0	6 {2, 3}	6 (2, 3)	0	0	(2) 3	0	6 (2, 3)	(2, 3)	9	(2, 3)	6 {2, 3}	(2)	(2)	(2, 4)	(2)	6 (2, 3)	(2)	0	0	0	
bean profit store to be a prof	disk lie lini ne flag ck scale ddy sigg ad promp all basis sil bal all craft ild whee	shade dal idea about rank t attach account high margin verse	t instar candle pos pos	g zip s space d style d elect e act		parse direct queue stack currency mod unit key shift push	pseudo mean equip	universe transform document statement transition mixture booklet thesis	power seal brush copy text number	graph material cascade circle mail script filter register	application statistic before after launch synopsis compile community	borde lay tem face win radio patters sini	r layer p scope n weight e ratio e mesh o core n simple k up	eject label compose chat logic flow robot matter bullet lens cell	project guess line complex avatar click content correct	aerial fetch charge	set St	peer session drive status weather control form mobile exercise	r doci tone commane alignmen via transparen quen highligh	save routine trade trade table calendar finance section	repea introduction symbo repor semina asterisi impor expor	frame sector cross party mount action	the common craft at member is from	syllable tenune optional chamber design paragraph	unique cover shelf plain foous comment category record spell backward forward discover	464 502 577 587 580 544 577 580 580 580 580 580 580 580 580 580 580
223 0 52	203 (7, 29) 49	214 (2, 107) 56	54	189 5 (3,7,9,21,27,63) 47	205 (5, 41) 51	213 (3,71) 51	237 (3, 79) 57	332 (2, 4, 83, 166) 85	217 (7, 31) 57	253 {11, 23} 66	323 (17, 19) 80	194 {2, 97} 50	223 0 53	238 (2, 7, 14, 17, 34, 119) 55	70	266 (2, 7, 14, 19, 38, 133) 68	221 (13, 17) 56	245 (5, 7, 35, 49) 62	298 (2, 140) 76	211 0 56	296 {2, 4, 8, 37, 74, 148} 74	232 (2, 4, 8, 29, 58, 116) 59	182 (2, 7, 13, 14, 26, 91) 47	298 (2, 149) 74	294 (2, 4, 71, 142) 69	528 241,053840
(2. 4, 13, 26)	box safe s	figure c figure c roof c slate d gap file c energy c hash	1 bin 151 0	t loop e directory d bar k leap e shrink e unity	carry per scheme joint compare	straight write read clause	root drop tube book watch	structure mono code access compound tune	frequency	point actor schedule program over market	future stream place on off appendix cable	entry poi tria loosi connec say	y lay r pitch s speed	while span thick combine arrow dot foot foot freeze angle (3, 33) 39 (3, 13)		(2.4, 17,34)	(2.4, 7, 8, 14, 28)	(2.31)	(z. 4, 19, 38)	(2, 28)	(2.37) opposite	g similar	g print	(2.37)	(3, 23)	911
, A#3	2 B#2	CW3	DW3	£#3	ь F#5	7 G#3	# H#4	, I#3	7#5	" K#5	12 L#7	M#5	14 N#5	*5 O#5	16 P#5	0#4	18 R#4	19 S#5	20 TW3	21 U#5	22 V#2	22 WW7	2H XW1	25 Y#6	26 ZN6	feen

	Facrose tags	Aspace	Aspace tags
572	1, 13, 22, 26, 44, 52, 14	151	0
572	11, 13, 22, 26, 44, 52, 14	151	0
22		5.807692307692	308
484		121	***
522	2, 4, 11, 22, 44, 121, 242 6, 9, 18, 29, 58, 87, 174		(11)
574	(2, 7, 14, 41, 82, 287)	144	6, 8, 9, 12, 16, 18, 2
572	1, 13, 22, 26, 44, 52, 14		(3, 47)
581	(7, 83)	146	(2, 73)
583	(r, au) (11, 53)	146	(2, 73) 6, 8, 9, 12, 16, 18, 2
545	(11, 53)	138	(2, 3, 6, 23, 46, 6)
570	(5, 109)		6, 8, 9, 12, 16, 18, 2
594	, 15, 19, 30, 36, 57, 95, 1		(5, 29)
596	(2, 4, 149, 298)	150	1, 5, 6, 10, 15, 25, 30
575 571	(5, 23, 25, 115)	146	(2, 73)
	0		{3, 7, 21, 49}
6283 241.6538461538		1576 60.61538461538	{2, 4, 8, 197, 394, 7
241.0000901000	mu ;	00.01.00001.000	*** ;
512	4, 8, 16, 32, 64, 128, 25	128	(2, 4, 8, 16, 32, 6
512	4, 8, 16, 32, 64, 128, 21	128	{2, 4, 8, 16, 32, 6
512	.4, 8, 16, 32, 64, 128, 25	128	(2, 4, 8, 16, 32, 6
512	.4, 8, 16, 32, 64, 128, 25	128	(2, 4, 8, 16, 32, 6
512	.4, 8, 16, 32, 64, 128, 25	128	(2, 4, 8, 16, 32, 6
512	.4, 8, 16, 32, 64, 128, 22	128	(2, 4, 8, 16, 32, 6
512	4, 8, 16, 32, 64, 128, 24	128	(2, 4, 8, 16, 32, 6
512	.4, 8, 16, 32, 64, 128, 22	128	(2, 4, 8, 16, 32, 6
512	.4, 8, 16, 32, 64, 128, 22	128	(2, 4, 8, 16, 32, 6
512	4, 8, 16, 32, 64, 128, 22		
512	4, 8, 16, 32, 64, 128, 22	128	
512	4.8.16, 32, 64, 128, 24		
512	4.0.10,32.04,330.2		
512	4,6,10,32,64,128,22		
512	4.6 (5.5) 4.1 (5.2)		

1/25/2025 8:14:05