DIVISION

COLUMN + LINE LINE + COLUMN

1		16	24	36	46	56	104		16	26	3,	46	54	106
1	16	16		36	46		106	16	16		0.26			0.16
March Marc	2 6							26						0.26
State	3 6							36						
March Marc	44							46						
1. 1. 1. 1. 1. 1. 1. 1.	10.							10,						
	114													
Color	126							126						
Total Fig.	134	0.046	0.126			0.326								1.36
March Marc	146							146	146	56	3.26	2.36		1.46
1.55-567755	154							156						1.56
	204							-						
March Marc	216							-						
No. 1975 1	226													
Marginstrom	244													
March Marc	254													
Margan M	304							306						36
## 1987 1987	316	0.0152113256	0.0344230546	0.0540344236	0.1132501526	0.1325015216		316	316	13.36	10.26	4.436	3.46	3.16
R. GENERATION GENERATION GENERATION GENERATION S. S. S. S. S. S. S. S	32 6													3.26
1. 1. 1. 1. 1. 1. 1. 1.	334													
1575 1586 1595	346							-						
1	35 4							356						
1	404							406						
14	426							-						
1	434							436						4.36
10 10 10 10 10 10 10 10	tala c	0.01146	0.0236	0.03506	0.056	0.10236	0.1146	tele c	titi 6	226	13.26	116	5.36	4.46
10 10 10 10 10 10 10 10	45 4										13.46			4.56
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16. \$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	534													
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1, 1, 1, 1, 1, 1, 1, 1,	1006													
11														
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2 22 24 24 34 32 34 32 34 32 34 34 4 5 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5														20 6
1. 1.1. 1.2. 1.3. 1.3. 1.3. 1.3. 1.3. 1.	16	116	126	136	146	156	206	16	0.056	0.0436	0.046	0.036	0.03134524216	0.036
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1 ₆ 2 ₆	11 ₆ 3.3 ₆	12 ₆ 4 ₆	13 ₆ 4.3 ₆	14 ₆ 5 ₆	15 ₆ 5.3 ₆	20 ₆ 10 ₆	1 ₆	0.05 ₆ 0.14 ₆	0.043 ₆ 0.13 ₆	0.04 ₆ 0.12 ₆	0.03 ₆ 0.1 ₆	0.0313452421 ₆ 0.1031345242 ₆	0.03 ₆
11	16 26 36	11 ₆ 3.3 ₆ 2.2 ₆	12 ₆ 4 ₆ 2.4 ₆	13 ₆ 4.3 ₆ 3 ₆	14 ₆ 5 ₆ 3.2 ₆	15 ₆ 5.3 ₆ 3.4 ₆	20 ₆ 10 ₆ 4 ₆	36	0.05 ₆ 0.14 ₆ 0.23 ₆	0.043 ₆ 0.13 ₆ 0.213 ₆	0.04 ₆ 0.12 ₆ 0.2 ₆	0.03 ₆ 0.1 ₆ 0.14 ₆	0.0313452421 ₆ 0.1031345242 ₆ 0.1345242103 ₆	0.03 ₆ 0.1 ₆ 0.13 ₆
1. 0.011, 0.11, 0.12, 0.13, 1.13, 1.13, 1.13, 1.13, 1.14, 1.15, 1.	1 6 2 6 3 6 4 6 5 6	11 ₆ 3.3 ₆ 2.2 ₆ 1.43 ₆	12 ₆ 4 ₆ 2.4 ₆ 2 ₆	13 ₆ 4.3 ₆ 3 ₆ 2.13 ₆	14 ₆ 5 ₆ 3.2 ₆ 2.3 ₆	15 ₆ 5.3 ₆ 3.4 ₆ 2.43 ₆	20 ₆ 10 ₆ 4 ₆ 3 ₆	36	0.05 ₆ 0.14 ₆ 0.23 ₆ 0.37 ₆	0.043 ₆ 0.13 ₆ 0.213 ₆ 0.3 ₆	0.04 ₆ 0.12 ₆ 0.2 ₆ 0.24 ₆	$0.0\overline{3}_{6}$ $0.\overline{1}_{6}$ $0.1\overline{4}_{6}$ $0.\overline{2}_{6}$	0.0313452421 ₆ 0.1031345242 ₆ 0.1345242103 ₆ 0.2103134524 ₆	0.03 ₆
13	1 6 2 6 3 6 4 6 5 6	11 ₆ 3.3 ₆ 2.2 ₆ 1.43 ₆ 1.72 ₆	12 ₆ 4 ₆ 2.4 ₆ 2.6 1.3 ₆	13 ₆ 4.3 ₆ 3 ₆ 2.13 ₆ 1.1 ₆	14 ₆ 5 ₆ 3.2 ₆ 2.3 ₆ 2 ₆ 1.4 ₆	15 ₆ 5.3 ₆ 3.4 ₆ 2.43 ₆ 2.1 ₆ 1.5 ₆	20 ₆ 10 ₆ 4 ₆ 3 ₆ 2. 2 6	36 46 56	0.05 ₆ 0.14 ₆ 0.23 ₆ 0.32 ₆ 0.41 ₆	0.043 ₆ 0.13 ₆ 0.213 ₆ 0.213 ₆ 0.3 ₆ 0.343 ₆	0.04 ₆ 0.12 ₆ 0.2 ₆ 0.24 ₆ 0.32 ₆	$0.0\overline{3}_{6}$ $0.\overline{1}_{6}$ $0.1\overline{4}_{6}$ $0.\overline{2}_{6}$ 0.3_{6} $0.\overline{3}_{6}$	0.03134524216 0.103134524226 0.13452421036 0.21031382246 0.24210313456 0.31345242106	0.036 0.16 0.136 0.26 0.236 0.36
No. O.T. O	16 26 36 46 56 106	11 ₆ 3.3 ₆ 2.2 ₆ 1.43 ₆ 1.72 ₆ 1.1 ₆ 1.6	12 ₆ 4 ₆ 2.4 ₆ 2 ₆ 1.3 ₆ 1.2 ₆	13_4 4.3_6 3_6 2.13_4 $1.\overline{N}_6$ 1.3_4 $1.\overline{N}_6$	14 ₆ 5 ₆ 3.2 ₆ 2.3 ₆ 2.4 2.1,4 ₆ 1.23 ₆	15 _e 5.3 ₆ 3.4 ₆ 2.43 ₆ 2.7 ₆ 1.5 ₆ 1.32 ₆	$ \begin{array}{c} 20_{6} \\ 10_{6} \\ u_{6} \\ 3_{6} \\ 2.\overline{2}_{6} \\ 2_{6} \\ 1.\overline{41}_{6} \end{array} $	36 46 56 106	0.05 c 0.74 c 0.23 c 0.32 c 0.91 c 0.50 c 1 c	0.043 ₆ 0.13 ₆ 0.213 ₆ 0.3 ₆ 0.3 ₆ 0.343 ₆ 0.43 ₆	0.04 c 0.12 c 0.24 c 0.32 c 0.44 c 0.44 c	0.03 ₆ 0.7 ₆ 0.14 ₆ 0.2 ₆ 0.3 ₆ 0.3 ₆ 0.47 ₆	0.03134524216 0.10313452426 0.13452421036 0.2031345246 0.24210313456 0.31345242100	0.03 ₆ 0.1 ₆ 0.13 ₆ 0.2 ₆ 0.23 ₆ 0.33 ₆
15. 0.385(1993); 0.527(1995); 0.527(1995); 0.550(1995); 1; 1.511(1955); 1; 1.521(1955); 1; 1.521(1955); 1; 1.521(1955); 1; 1.521(1955); 1; 1.521(1955); 1; 1.521(1955); 1; 1.521(1955); 1; 1.521(1955);	1 6 2 6 3 6 4 6 5 6 10 6 11 6	11 ₆ 3.3 ₆ 2.2 ₆ 1.43 ₆ 1.7 ₆ 1.1 ₆ 1.6 0.513 ₆	12 ₆ 4 ₆ 2.4 ₆ 2 ₆ 1.3 1.2 ₆ 1.05 1.6	134 4.34 36 2.134 1.74 1.34 1.0434	14 ₆ 5 ₆ 3.2 ₆ 2.3 ₆ 2.4 1.4 ₆ 1.23 ₆ 1.13 ₆	15 $_{e}$ 5.3 $_{e}$ 3.4 $_{e}$ 2.43 $_{e}$ 1.5 $_{e}$ 1.22 $_{e}$	20 ₆ 10 ₆ 4 ₆ 3 ₆ 2.2 5 2 ₆ 1.41 ₆ 1.3 ₆	36 46 56 106 116	0.05 c 0.17 c 0.23 c 0.32 c 0.47 c 0.50 c 1 c 1.05 c	0.043, 0.13, 0.213, 0.3, 0.343, 0.43, 0.513, 1,	0.04 c 0.12 c 0.2 c 0.24 c 0.32 c 0.4 c 0.44 c	0.03 ₆ 0.7 ₆ 0.14 ₆ 0.2 ₆ 0.3 ₆ 0.3 ₆ 0.41 ₆	0.0313452421 c 0.1031345242 c 0.13452421 03 c 0.2103134524 c 0.2421031345 c 0.34524210 c 0.34524210 c 0.34524210 c	0.03 ₆ 0.1 ₆ 0.13 ₆ 0.2 ₆ 0.23 ₆ 0.33 ₆ 0.33 ₆ 0.4 ₆
10	16 26 36 46 56 106 116 126	11 ₆ 3.3 ₆ 2.2 ₆ 1.43 ₆ 1.7 ₆ 1.1 ₆ 1 ₆ 0.513 ₆	12 ₆ 4 ₆ 2.4 ₆ 2.6 1.3 ₆ 1.2 ₆ 1.05 ₆ 1.6	13 ₄ 4.3 ₄ 3.4 2.13 ₆ 1.13 ₆ 1.3 ₆ 1.3 ₁₀ 1.30 1.1043	14 ₆ 5 ₆ 3.2 ₄ 2.3 ₆ 2.6 1.4 ₆ 1.23 ₆ 1.13 ₆ 1.04 ₆	15 ₆ 5.3 ₄ 3.4 ₄ 2.43 ₆ 2.7 ₆ 1.5 ₆ 1.32 ₆ 1.12 ₆ 1.12 ₆	20 ₆ 10 ₆ 4 ₆ 3 ₄ 2. 2 ₆ 2 ₄ 1. 11 ₆ 1.2 ₆	36 46 56 106 116 126	0.05 c 0.77 c 0.23 c 0.37 c 0.47 c 0.50 c 1 c 1.05 c 1.77 c	0.043 ₄ 0.13 ₆ 0.213 ₄ 0.36 0.343 ₆ 0.43 ₆ 0.513 ₆	0.04 ₆ 0.12 ₆ 0.2 ₆ 0.24 ₆ 0.32 ₆ 0.44 ₆ 0.44 ₆ 0.52 ₆	$0.0\overline{3}_{6}$ $0.\overline{14}_{6}$ $0.1\overline{4}_{6}$ $0.2\overline{4}_{6}$ 0.3_{6} $0.4\overline{4}_{6}$ $0.4\overline{4}_{6}$ $0.4\overline{4}_{6}$ $0.5\overline{2}_{6}$	0.0313452421; 0.1031345242; 0.1345242103; 0.2103134524; 0.2421031345; 0.31345242103; 0.3452421031; 0.4210313452; 0.4210313452;	0.03 ₆ 0.1 ₆ 0.13 ₆ 0.2 ₆ 0.23 ₆ 0.3 ₆ 0.3 ₆ 0.3 ₆
10. 0.3215000-1000-1000-1000-1000-1000-1000-100	1 4 2 6 3 4 4 6 5 6 10 6 11 6 12 6 13 4 14 6 15 6 15 6 15 6 15 6 15 6 15 6 15	11g 3.3g 2.2g 1,43g 1.7g 4 1.1g 0.513g 0.447g	12 ₆ 4 ₆ 2.4 ₆ 2.6 1.3 ₆ 1.2 ₆ 1.05 ₆ 1.6 0.52 ₆ 0.65 ₆	13¢ 4.3¢ 3¢ 2.13¢ 1.4¢ 1.3¢ 1.14¢ 1.043¢ 1.043¢	14 ₆ 5 s 3.2 ₄ 2.3 ₆ 2.4 1.8 ₈ 1.32 1.09 1 ₆	15 ₆ 5.3 ₄ 3.4 ₆ 2.43 ₆ 2.7 ₆ 1.5 ₆ 1.32 ₆ 1.213 ₆ 1.03 ₆ 1.03 ₆	20 ₀ 10 ₀ 44 ₄ 3 ₆ 2.7 ₆ 2.4 1.77 1.3 ₆ 1.3 ₆	36 46 56 106 116 126 136	0.05 c 0.74 c 0.23 c 0.32 c 0.01 c 0.05 c 1 c 1.05 c 1.74 c 1.23 c	0.043 ₄ 0.13 ₄ 0.213 ₆ 0.3 ₆ 0.34 0.343 ₆ 0.513 ₆ 1.043 ₆ 1.13 ₆	0.04 ₆ 0.12 ₆ 0.2 ₄ 0.24 ₆ 0.32 ₆ 0.44 ₆ 0.44 ₆ 0.44 ₆ 1.52 ₆	$0.0\overline{3}_{6}$ $0.\overline{1}_{6}$ $0.1\overline{4}_{6}$ 0.2_{6} 0.3_{6} 0.3_{6} $0.4\overline{1}_{6}$ $0.9\overline{2}_{6}$	0.0313452421; 0.1031345242; 0.1345242103; 0.2103134524; 0.2421031345; 0.3452421031345; 0.3452421031; 0.4210313452; 0.45542103134; 0.545242103134;	0.03 ₆ 0.1 ₆ 0.13 ₆ 0.22 ₆ 0.23 ₆ 0.33 ₆ 0.43 ₆ 0.43 ₆
22. 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.	1 c 2 c 3 c 4 c 5 c 10 c 11 c 12 c 13 c 14 c 15 c 20 c	11¢ 3.3¢ 2.2¢ 1.43¢ 1.72¢ 1.17¢ 1.4 0.513¢ 0.441¢ 0.3452421033¢	12 ₆ 4 ₆ 2.4 ₆ 2.6 1.3 1.05 1.05 0.52 0.42 0.4210313452	134 4.34 3.6 3.6 2.134 1.74 1.134 1.043 1.043 0.552 0.45242103134	14 ₆ 5 6 3.2 ₆ 2.2 ₆ 2.2 1.12 1.13 ₆ 1.04 ₆ 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	15¢ 5.3¢ 3.4¢ 2.43¢ 2.7¢ 1.5¢ 1.32¢ 1.213¢ 1.12¢ 1.03° 1.6	20, 10, 44, 36 2.72, 1.51, 1.36 1.26 1.37 1.26 1.03134524216	36 46 56 106 116 126 136 146	0.05 c 0.17 c 0.23 c 0.32 c 0.47 c 0.47 c 0.50 c 1 c 1.05 c 1.77 c 1.23 c 1.32 c	0.043 ₄ 0.13 ₄ 0.213 ₆ 0.3 ₄ 0.343 ₆ 0.43 ₆ 0.513 ₆ 1 ₆ 1.043 ₆	0.04; 0.12; 0.2; 0.24; 0.32; 0.4; 0.94; 0.52; 1; 1.04; 1.12;	0.03 ₆ 0.14 ₆ 0.14 ₆ 0.26 0.3 ₆ 0.47 0.46 1.63 1.63 1.63	0.03134524216 0.70313452426 0.73452421036 0.27031345246 0.24210313456 0.31345242106 0.34524210316 0.4210313452 0.420313452 0.45242103136 0.52421031346	0.03 ₆ 0.1 ₆ 0.13 ₄ 0.2 ₆ 0.23 ₄ 0.3 ₆ 0.33 ₆ 0.43 ₆ 0.43 ₆
132	14 26 34 46 54 104 114 126 136 146 206	11¢ 3.3, 2.2, 1.43, 1.72, 1.14 10 0.513, 0.044, 0.017, 0.3452421033, 0.335241033,	12c 4c 2.4c 2c 1.3c 1.05c 1 c 0.52c 0.05c 0.4	13¢ 4.3, 3¢ 2.13¢ 1.4¢ 1.3¢ 1.74¢ 1.043, 1.043, 0.52¢ 0.4524210313¢	14 ₆ 5 6 3.2 ₄ 2.3 ₆ 2.4 1.4 ₆ 1.23 ₆ 1.13 ₆ 1.04 ₆ 0.5242103134 ₆	15 ₆ 5.3 ₄ 3.4 ₄ 2.43 ₅ 2.7 ₆ 1.5 ₆ 1.32 ₆ 1.12 ₆ 1.03 ₆ 1 ₆ 0.53 ₆	20, 10e 4e 3e 2.7e 1.8f 1.3e 1.1.7e 1.3313452421e 1.0313452421e	3 6 4 6 5 6 10 6 11 6 12 6 13 6 14 6	0.05 c 0.74 c 0.23 c 0.32 c 0.55 c 1.05 c 1.74 c 1.23 c 1.32 c 1.33 c 1.34 c 1.35 c 1.44 c 1.45 c 1.45 c 1.46 c 1.47 c	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.213 ₄ 0.34 0.343 ₄ 0.934 0.513 ₆ 1.043 ₄ 1.13 ₄ 1.213 ₆ 1.213 ₆	0.04 ₆ 0.12 ₆ 0.2 ₆ 0.24 ₆ 0.32 ₆ 0.44 ₆ 0.52 ₆ 1.1 1.04 ₆ 1.12 ₆	$\begin{array}{c} 0.0\overline{3}_{c} \\ 0.7\overline{\epsilon}_{c} \\ 0.17\overline{\epsilon}_{c} \\ 0.2\overline{\epsilon}_{c} \\ 0.3_{c} \\ 0.3_{c} \\ 0.4\overline{\epsilon}_{c} \\ 0.5\overline{\epsilon}_{c} \\ 1_{c} \\ 1.0\overline{3}_{c} \\ 1.7\overline{\epsilon}_{c} \end{array}$	0.0313452421; 0.1031345242; 0.13455242103; 0.2103134524; 0.2421031345; 0.31345242103; 0.3452421031; 0.4210313452; 0.42554210313; 0.5242103134; 1; 1.0313452421;	0.03s 0.1s 0.2s 0.2s 0.2s 0.3s 0.4s 0.4s 0.43s
20. 0.239-3, 0.239-3, 0.319-3, 0.3119, 0.3919, 0.040-2, 0.045, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.312535113150260712, 0.31253511315, 0.3125351131, 0.31	14 24 34 45 56 104 114 124 134 144 154 204 214	11g 3.3g 2.2g 1.43g 1.7g 1.7g 1.71g 1.71g 0.513g 0.417g 0.3452421031g 0.33g 0.3312150243405g	12 ₆ 4 ₆ 2.4 ₆ 2.6 1.3 ₆ 1.2 ₆ 1.05 ₆ 0.52 0.7 ₆ 0.4210313452 ₆ 0.446 0.340531215024 ₆	13a 4.3a 3a 2.13a 1.14a 1.3a 1.174a 1.043a 0.052a 0.045212152133a 0.0453121552134a	14 ₆ 5 s 3.2 ₄ 2.3 ₆ 2.4 1.4 ₈ 1.23 ₆ 1.13 ₈ 1.04 ₆ 0.5242103134 ₆ 0.55	15 ₆ 5.3 ₄ 3.4 ₆ 2.43 ₆ 2.7 ₆ 1.5 ₆ 1.32 ₆ 1.213 ₆ 1.12 ₄ 1.03 ₆ 1 ₆ 0.53 ₆ 0.502434053127 ₆	20, 10, 44, 3, 2.7, 24, 1.31, 1.3, 1.2, 1.7, 1.0313452421, 0.531215024340,	3 6 4 6 5 6 10 6 11 6 12 6 13 6 14 6 15 5 20 6 21 6	0.05 c 0.74 c 0.23 c 0.32 c 0.07 c 0.07 c 0.07 c 1.05 c 1.75 c 1.23 c 1.32 c 1.32 c 1.50 c	0.043 ₄ 0.13 ₄ 0.213 ₅ 0.34 0.343 ₆ 0.433 ₆ 0.513 ₆ 1.14 1.043 ₆ 1.13 ₆ 1.213 ₆ 1.343 ₆	0.04 ₆ 0.12 ₆ 0.24 ₆ 0.32 ₆ 0.32 ₆ 0.44 ₆ 0.44 ₆ 1.52 ₆ 1.04 ₆ 1.12 ₆ 1.24 ₆	$\begin{array}{c} 0.0\overline{3}_{6} \\ 0.\overline{1}_{6} \\ 0.1\overline{1}_{6} \\ 0.2\overline{\epsilon}_{6} \\ 0.3_{6} \\ 0.3\overline{\epsilon}_{7} \\ 0.4\overline{1}_{6} \\ 0.4\overline{1}_{6} \\ 0.5\overline{2}_{6} \\ 1_{6} \\ 1.0\overline{3}_{6} \\ 1.1\overline{1}_{6} \\ 1.1\overline{1}_{6} \end{array}$	0.0313452421; 0.1031345242; 0.1345242103; 0.2103134524; 0.2421031345; 0.34452421031; 0.34452421031; 0.3452421031; 0.452421031; 0.4524210313; 0.5242103134; 1.0313452421; 1.1031345242;	0.03 ₆ 0.1 ₆ 0.13 ₆ 0.23 ₆ 0.23 ₆ 0.33 ₆ 0.43 ₆ 0.43 ₆
10, 10, 12, 10,	14 24 34 44 54 104 114 124 134 144 204 214 224	11e 3.3, 2.2e 1.43, 1.72 1.14 1.1e 0.513 0.44e 0.41e 0.345241031e 0.345241033e 0.312150243405e 0.36 0.37e	12, 4, 4, 6, 24, 6, 24, 6, 24, 6, 1.2, 6, 1.2, 6, 1.05, 6, 1, 0.52, 6, 0.4210313952, 0.346, 0.346531215024, 0.322, 0.374	13¢ 4.3, 3¢ 2.13¢ 1.4¢ 1.3¢ 1.74¢ 1.043, 1.643, 0.552, 0.9524210333 0.305312150243, 0.3505050, 0.3¢	14 ₆ 5 6 3.2 ₄ 2.3 ₆ 2.4 1.4 ₆ 1.23 ₆ 1.13 ₆ 1.04 ₆ 0.5202103134 0.434053121502 ₆ 0.434053121502 ₆ 0.436053121502 ₆	15 ₆ 5.3 ₄ 3.4 ₄ 2.43 ₅ 2.7 ₆ 1.5 ₆ 1.32 ₆ 1.213 ₆ 1.124 1.03 ₆ 1.6 0.502434053121 ₆ 0.4414141 ₆	20, 10e 4e 3e 27e 1.81e 1.36 1.17e 1.0313452421e 0.5312150243400 0.55e 0.67e	36 46 52 106 116 122 136 146 155 206 216 226 236	0.05 c 0.77 c 0.23 c 0.32 c 0.57 c 0.57 c 1 c 1.05 c 1.74 c 1.23 c 1.32 c 1.77 c 1.50 c 2 c 2 c 2 c 2 c 2 c 2 c 3 c 2 c 3 c 3 c 3 c 3 c 3 c 3 c 3 c 4 c 3 c 3 c 4 c 3 c 4 c 4 c 4 c 4 c 4 c 4 c 4 c 4 c 4 c 4	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.213 ₄ 0.34 0.343 ₄ 0.933 ₄ 0.513 ₆ 1 ₆ 1.043 ₆ 1.13 ₆ 1.213 ₆ 1.343 ₇ 1.343 ₆ 1.513 ₆	0.04 ₆ 0.12 ₆ 0.2 ₆ 0.24 ₆ 0.32 ₆ 0.44 ₆ 0.52 ₆ 1. 1. 1.04 ₆ 1.12 ₆ 1.24 ₆ 1.24 ₆ 1.32 ₆ 1.4 ₆	$\begin{array}{c} 0.0\overline{3}_{c} \\ 0.7\overline{\epsilon}_{c} \\ 0.1\overline{u}_{c} \\ 0.\overline{2}_{c} \\ 0.3_{c} \\ 0.3_{c} \\ 0.4\overline{\epsilon}_{c} \\ 0.5\overline{2}_{c} \\ 1_{c} \\ 1.0\overline{3}_{c} \\ 1.7\overline{\epsilon}_{c} \\ 1.1\overline{u}_{c} \\ 1.2_{c} \\ 1.3_{c} \\ 1.3_{c} \end{array}$	0.0313452421; 0.1031345242; 0.13455242103; 0.2103134524; 0.2421031345; 0.313452421031; 0.4210313452410; 0.3452421031; 0.421031345; 0.455242103134; 1: 1.0313452421; 1.10313452421; 1.10313452421; 1.1031345242;	0.03 ₆ 0.18 ₆ 0.13 ₆ 0.23 ₆ 0.33 ₆ 0.48 ₆ 0.43 ₆ 0.53 ₆ 1.03 ₆
131, 0.211325015, 0.2305409-W, 0.25015115, 0.309409-W, 0.32051151, 0.309409-W, 1.25, 0.3205151, 0.3402309-W, 1.25, 0.2055, 0.21, 0.205, 0.25, 0.	14 24 34 44 54 100 114 115 4 20 4 214 224 244	11g 3.3g 2.2g 1.43g 1.7g 1.7g 1.11g 0.513g 0.41g 0.41g 0.33g 0.33g 0.312150243405g 0.31g 0.23g 0.23u	12 ₆ 4 ₆ 2.4 ₆ 2.6 1.3 ₆ 1.2 ₆ 1.05 ₆ 0.5 ₂ 0.7 ₆ 0.34210313925 ₆ 0.340531215024 ₆ 0.326 0.37 ₆ 0.37 ₆	13a 4.3a 3a 2.13a 1.14a 1.3a 1.174a 1.043a 1.052a 0.052a 0.04521215313a 0.055050a 0.3605050 0.36 0.3213a	14 ₆ 5 s 3.2 ₄ 2.3 ₆ 2.4 1.4 ₈ 1.23 ₆ 1.132 1.04 ₆ 0.5242103134 ₆ 0.55 0.434053121502 ₆ 0.41 ₆ 0.434053121502 ₆	15 ₆ 5.3 ₄ 3.4 ₆ 2.43 ₆ 2.7 ₆ 1.5 ₆ 1.32 ₆ 1.213 ₆ 1.12 ₄ 1.03 ₄ 1.0 ₅ 0.50243405512T ₆ 0.44741717 0.042 ₆ 0.4003 ₆	20, 10, 44, 3, 42, 22, 1,41, 1,3, 1,2, 1,1,1, 1,0313452421, 0,531215024340, 0,50, 0,46, 0,46,	36 46 50 106 116 126 136 146 156 206 216 226 236	0.05 c 0.74 c 0.23 c 0.32 c 0.41 c 0.50 c 1 c 1.05 c 1.72 c 1.32 c 1.32 c 1.50 c 2 c 2.05 c	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.39 0.343 ₆ 0.435 0.435 1.6 1.0435 1.134 1.213 ₆ 1.343 1.343 1.443 ₆ 1.513 ₆	0.04 ₆ 0.12 ₆ 0.2 ₄ 0.24 ₆ 0.32 ₄ 0.34 ₆ 0.44 ₆ 0.52 ₆ 1.6 1.04 ₆ 1.12 ₆ 1.2 ₆ 1.2 ₆ 1.32 ₆ 1.4 ₆	$\begin{array}{c} 0.0\overline{3}_{6} \\ 0.\overline{1}_{6} \\ 0.1\overline{1}_{6} \\ 0.2\overline{\epsilon}_{6} \\ 0.3_{6} \\ 0.3_{7} \\ 0.3_{7} \\ 0.4\overline{1}_{6} \\ 0.4\overline{1}_{6} \\ 0.5\overline{2}_{6} \\ 1_{6} \\ 1.0\overline{3}_{6} \\ 1.1\overline{1}_{6} \\ 1.1\overline{1}_{6} \\ 1.3_{6} \\ 1.3_{6} \\ 1.\overline{3}_{6} \end{array}$	0.0313452421; 0.1031345242; 0.1345242103; 0.2103134524; 0.2421031345; 0.33452421031; 0.34252421031; 0.4210313452; 0.4524210313; 0.5242103134; 1; 1.0313452421; 1.1031345242; 1.1345242105; 1.2103134524;	0.03s 0.1s 0.13s 0.2s 0.23s 0.3s 0.3s 0.4s 0.43s 0.5s 1s 1.0s 1.1s 1.13s 1.2s
32, 0.205, 0.2, 0.207, 0.3, 0.317, 0.3, 0.317, 0.3, 0.32, 0.325, 0.32	14 24 34 44 54 114 124 134 124 124 124 124 124 124 124 124 124 12	11e 3.3e 2.2e 1.43e 1.7e 1.1e 1.1e 0.513e 0.44e 0.0.47e 0.3452421031e 0.32e 0.	12c 4c 4c 2.4c 1.3c 1.3c 1.2c 1.05c 1.c 0.52c 0.4z 0.33053125024c 0.3255143310720472 0.24535143310720472	13e 4.3, 3e 2.13e 1.7e 1.7e 1.3e 1.7u 1.043e 1.043e 0.52e 0.4524210313e 0.45242103313e 0.453312152432 0.3505050e 0.36 0.3125041224535113e	14, 5, 3.2, 2.3, 2.4, 1.4, 1.25, 1.13, 1.04, 1.05, 0.434053121502, 0.44, 0.3310204122433374, 0.3430, 0.3310204122433374,	15a 5.3a 3.4a 2.43 2.7a 2.7a 1.5a 1.5a 1.72a 1.213a 1.72a 1.03a 1.6 0.533 0.502434053127a 0.44714747a 0.4043a 0.3514331020472295a	20, 10e 10e 3e 2e 2e 1.47f 1.13e 1.2e 1.3e 1.2e 1.5e 1.0313452421e 0.531215024340e 0.531215024340e 0.41224535143310206	36 46 56 106 116 126 134 146 155 206 216 226 236 246	0.05 c 0.77 c 0.23 c 0.23 c 0.32 c 0.50 c 1 c 1.05 c 1.74 c 1.23 c 1.32 c 1.37 c 2.4 c 2.05 c 2.77 c 2.73 c	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.213 ₄ 0.34 0.343 ₄ 0.433 ₄ 0.513 ₄ 1.043 ₄ 1.134 1.213 ₄ 1.34 1.34 1.34 1.34 1.34 1.34 1.34 1.34	0.04 ₆ 0.12 ₆ 0.2 ₆ 0.2 ₄ 0.32 ₆ 0.4 ₆ 0.44 ₆ 0.52 ₆ 1.04 ₆ 1.12 ₆ 1.2 ₆ 1.2 ₆ 1.32 ₆ 1.4 ₆	$\begin{array}{c} 0.0\overline{3}_{c} \\ 0.7\overline{c} \\ 0.1\overline{u}_{c} \\ 0.2\overline{c} \\ 0.3\overline{c} \\ 0.3\overline{c} \\ 0.3\overline{c} \\ 0.4\overline{1}_{c} \\ 0.5\overline{z}_{c} \\ 1.0\overline{3}_{c} \\ 1.7\overline{c} \\ 1.1\overline{u}_{c} \\ 1.1\overline{c} \\ 1.3\overline{c} \\ 1.3\overline{c} \\ 1.3\overline{c} \\ 1.4\overline{u}_{c} \\ 1.3\overline{c} \\ 1.4\overline{u}_{c} \\ 1.3\overline{c} \\ 1.4\overline{u}_{c} \\ 1.3\overline{c} \\ 1.4\overline{u}_{c} \\ 1.4$	0.03134524216 0.1031345242105, 0.1031345242105, 0.21031345246 0.31031455, 0.310345242106, 0.34524210316, 0.4210313452, 0.42242103136, 0.5242103136, 16 1.0313452421, 1.1031345242106,	0.03, 0.1s 0.13, 0.2s 0.3s 0.3s 0.4s 0.4s 0.43s 1s 1.03s 1.1s 1.13s 1.2s 1.2s 1.2s
33. 0.2, 0.21%; 0.23%; 0.2595050; 0.355, 0.352, 33, 35, 2.343, 3, 2.343, 2.2, 2.03, 1.5242103134, 1.435, 0.5542103134, 0.210313452, 0.2402031345, 0.2402031345, 0.2402031345, 0.2402031345, 0.2402031345, 0.2402031345, 0.2514542335, 0.304101320, 35, 3.1%; 2.513, 2.514, 2.32, 2.24, 2.74, 2.74, 2.031345201, 1.534, 0.14923, 0.240203144, 0.2351454235, 0.304101320, 35, 3.1%; 2.513, 2.254, 2.1%; 2.031345201, 1.534, 0.14923, 0.24, 0.24, 0.24, 0.235, 0.235, 0.235, 0.24, 0.24, 0.251454235, 0.304101320, 35, 3.1%; 2.513, 0.25145423, 0.251454235,	14 24 34 46 54 104 114 124 135 204 224 234 246 255 304	116 3.34 2.24 1.436 1.72 1.143 1.72 1.14 1.16 0.5134 0.0442 0.017 0.34524210316 0.3321502434056 0.374 0.27453518331043316 0.224535183104316	12, 4, 4, 2,4, 2,4, 1.2, 1.2, 1.05, 1.2, 0.52, 0.52, 0.4, 0.340531215024, 0.32, 0.31, 0.34	13e 4.3e 4.3e 3e 2.13e 1.4e 1.3e 1.7e 1.043e 1.043e 0.52e 0.4524210313e 0.4524210313e 0.4524210313e 0.350556 0.3213e 0.310204122453143e	14 ₆ 5 6 3.2 ₄ 2.3 ₆ 2.4 1.1 ₆ 1.23 1.13 ₆ 1.04 1.00 0.5202103134 0.55 0.434053121502 ₆ 0.43 0.3310204122423514 0.334 0.3310204122423514	15 ₆ 5.3 ₄ 3.4 ₄ 2.43 ₆ 2.1 ₆ 1.5 ₆ 1.32 ₆ 1.12 ₆ 1.12 ₆ 1.03 ₉ 1 0.052434053121 ₆ 0.4914111 ₆ 0.042 ₆ 0.0492 ₆ 0.04943 0.3514331020472245 ₆	20, 10e 4e 3e 27e 2e 1.41e 1.3e 1.7e 1.7e 0.3313452421e 1.03313452421e 0.5312150243400, 0.56e 0.67e 0.43e 0.43e 0.43e 0.43e 0.43e 0.44e	36 46 56 100 116 126 136 146 156 206 226 236 246 256 306	0.05 c 0.77 c 0.23 c 0.32 c 0.57 c 0.57 c 1 c 1.05 c 1.74 c 1.23 c 1.37 c 1.77 c 2.25 c 2.77 c 2.25 c 2.77 c 2.25 c 2.37	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.223 ₄ 0.34 ₆ 0.343 ₄ 0.93 ₆ 0.513 ₆ 1 ₆ 1.043 ₆ 1.13 ₆ 1.213 ₆ 1.343 ₇ 1.343 ₆ 1.513 ₆ 2.043 ₆ 2.13 ₆	0.04 ₆ 0.12 ₆ 0.2 ₆ 0.24 ₆ 0.32 ₆ 0.44 ₆ 0.52 ₆ 1. 1. 1.04 ₆ 1.12 ₆ 1.24 ₆ 1.32 ₆ 1.44 ₆ 1.52 ₆ 1.46 1.52 ₆	$\begin{array}{c} 0.0\overline{3}_{c} \\ 0.1\overline{\tau}_{c} \\ 0.1\overline{\tau}_{d} \\ 0.\overline{2}_{c} \\ 0.3_{c} \\ 0.3_{c} \\ 0.3_{c} \\ 0.4\overline{\tau}_{c} \\ 0.5\overline{z}_{c} \\ 1.7_{c} \\ 1.1\overline{z}_{c} \\ 1.1\overline{z}_{c} \\ 1.3_{c} \\ 1.3_{c} \\ 1.4\overline{z}_{c} \\ 1.4z$	0.0313452421c 0.10313452421c 0.1031345242c 0.2103134524c 0.242103134524c 0.242103134524c 0.343424210c 0.3452421031c 0.4210313452c 0.4524210313c 0.524210313c 1.10313452421c 1.1031345242c 1.113452421c 1.103134524c 1.13452421031c 1.2103134526c 1.2103134526c 1.2103134526c 1.2103134526c 1.2103134526c 1.2103134526c 1.2103134526c 1.2103134526c 1.31345242106	0.03 ₆ 0.13 ₆ 0.13 ₆ 0.13 ₆ 0.23 ₆ 0.33 ₆ 0.43 ₆ 0.43 ₆ 0.53 ₆ 1 ₆ 1.03 ₆ 1.11 ₆ 1.13 ₆ 1.2 ₆
94. 0.152/\(\frac{1}{2}\) 1.522/\(\frac{1}{2}\) 1.5222/\(\frac{1}{2}\) 1.5222/\(\frac{1}{2}\) 1.5222/\(1	14 24 34 46 54 104 114 115 204 214 224 234 245 306 314 32	11 g 3.3 g 2.2 g 1.43 g 1.7 g 1.7 g 1.1 g 0.513 g 0.41 g 0.41 g 0.33452421031 g 0.33 g 0.312150243405 g 0.32 g 0.22 g 0.23 g 0.24 g 0.25 g 0.25 g 0.25 g 0.25 g 0.26 g 0.27 g 0.2	12c 4c 2.4c 2.4c 1.3c 1.3c 1.2c 1.05c 0.52c 0.4c 0.4210313452c 0.32c 0.32c 0.33c 0.340531215024c 0.32c 0.32c 0.34c 0.32c 0.34c 0.32c 0.34c 0.32c 0.34c 0.32c 0.34c 0.32c 0.34c 0.34c 0.32c 0.34c	134 4.3, 4.3 34 2.134 1.14 1.14 1.043 1.052 0.0524 0.0524210313 0.0305050 0.305050 0.3050504 0.3102041224535113 0.305052134 0.3505050 0.30505050 0.30505050 0.30505050 0.30505050 0.30505050 0.30505050	14, 5	15 ₆ 5.3 ₄ 3.4 ₆ 2.43 ₆ 2.7 ₆ 1.5 ₆ 1.32 ₆ 1.213 ₆ 1.124 1.03 1.03 0.502434053121 ₆ 0.44111111 0.42 0.442 0.442 0.442 0.442 0.325015211 ₆	20, 10e 10e 14e 32e 2.74 2e 1.47f 1.34e 1.24 1.76 1.0313452427c 1e 0.531215024340e 0.76e 0.76e 0.76e 0.48e 0.3422355143351020e	36 46 56 106 116 126 136 146 206 216 226 226 236 246 255 306 316	0.05 c 0.74 c 0.23 c 0.32 c 0.41 c 0.50 c 1 c 1.05 c 1.74 c 1.23 c 1.32 c 1.50 c 2 c 2.05 c 2.74 c 2.23 c 2.23 c 2.4 c 2.23 c 2.23 c 2.24 c 2.25 c 2.74 c 2.23 c 2.24 c 2.25 c 2.	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.39 0.343 ₆ 0.433 ₆ 0.513 ₆ 1.043 ₆ 1.13 ₆ 1.213 ₆ 1.343 ₆ 1.343 ₆ 1.513 ₆ 2.2043 ₆ 2.213 ₆	0.04 ₆ 0.12 ₆ 0.2 ₄ 0.24 ₆ 0.32 ₄ 0.34 ₆ 0.44 ₆ 0.52 ₆ 1 ₆ 1.04 ₆ 1.12 ₆ 1.2 ₆ 1.2 ₈ 1.32 ₆ 1.4 ₈ 1.44 ₆ 1.55 ₆ 2.6	$\begin{array}{c} 0.0\overline{3}_{6} \\ 0.\overline{1}_{6} \\ 0.1\overline{1}_{6} \\ 0.2\overline{4}_{6} \\ 0.3_{6} \\ 0.3_{6} \\ 0.3_{7} \\ 0.3_{8} \\ 0.4\overline{1}_{6} \\ 0.5\overline{2}_{6} \\ 1_{6} \\ 1.0\overline{3}_{6} \\ 1.1\overline{1}_{6} \\ 1.1\overline{1}_{6} \\ 1.3_{6} \\ 1.3_{6} \\ 1.3_{6} \\ 1.3_{6} \\ 1.3_{6} \\ 1.3_{6} \\ 1.5\overline{1}_{6} \\ $	0.03134524216 0.70313452426 0.70313452426 0.21031345244 0.24210313456 0.33452421031 0.42103134526 0.452421031346 16 1.03134524216 1.103134524216 1.103134524216 1.103134524216 1.103134524216 1.313452421031 1.21031345246 1.313452421031	0.03, 0.16, 0.13, 0.24, 0.23, 0.34, 0.44, 0.43, 0.52, 1.13, 1.12, 1.24, 1.23, 1.33, 1.33,
5. 0.14542355251, 0.203044101324, 0.2203044101324, 0.2203044101324, 0.23352511454, 0.25114542355, 0.3041013220, 35, 3.14, 2.513, 2.32, 2.14, 2.031352421, 1.534, 0.14, 0	14 24 34 114 115 114 115 115 115 115 115 115 11	11 ₆ 3.3 ₄ 2.2 ₄ 1.43 ₅ 1.7 ₆ 1.1 ₆ 1.1 ₆ 0.513 ₆ 0.44 ₆ 0.47 ₆ 0.3452421031 0.3452421031 0.3252535133102076 0.224 ₆ 0.224 ₅ 0.224 ₆ 0.21325915 0.203 ₆	12c 4c 2.4c 2.4c 1.3c 1.2c 1.05c 1.5c 0.5c 0.4c 0.340531215024c 0.32c 0.37c 0.32c 0.37c 0.32c 0.33c 0.32c 0.32c 0.33c 0.32c 0.33c 0.32c 0.33c 0.	13e 4.3, 4.3e 4.3e 2.13e 1.14e 1.3e 1.14e 1.043e 1.6 0.52e 0.4524210313e 0.45234210313e 0.455312150243e 0.3505050e 0.36e 0.3213e 0.3102041224533313e 0.3205213e 0.3205213e 0.3205213e 0.320524210313e	114, 5 8, 3 3.2, 2 3, 2 2, 1 14, 1 1.23, 1 1.04, 1 1.25, 1 1.04, 1 0.5242103134, 0 0.54, 0 0.434053121502, 0 0.44, 0 0.3310204122433514, 0 0.332, 0 0.33402442, 0 0.335403442, 0 0.354	15a 5.3a 3.4a 2.43a 2.7a 2.7a 1.5c 1.5c 1.32a 1.213a 1.12c 1.03a 1.12c 0.532 0.5024340553121c 0.441141116 0.42c 0.4043 0.3514331020412245c 0.344 0.325055211c 0.3414a	20, 10e 10e 4e, 3e 2.7e 2e 1.471 1.1e 1.3131452421e 0.53121502440e, 0.4122453514331020e, 0.4122453514331020e, 0.41000e, 0.31422453514331020e, 0.41000e, 0.31422453514331020e, 0.41000e, 0.3140230540e, 0.3340230540e, 0.33402560e, 0.33402560e, 0.33402560e, 0.33402560e, 0.33402560e, 0.33402560e, 0.33402560e, 0.33402560e, 0.3340260e, 0.334060e, 0.33406	36 Ne 56 100 114 124 134 154 206 211 222 236 236 300 311 326	0.05 c 0.77 c 0.73 c 0.73 c 0.75 c 1 c 1.05 c 1.77 c 1.73 c 1.77 c 2.6 c 2.73 c 2.73 c 2.75 c	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.343 0.343 ₄ 0.433 ₄ 0.513 ₄ 1.043 ₄ 1.13 ₄ 1.213 ₄ 1.34 1.343 ₄ 1.513 ₆ 2.043 ₄ 2.13 ₄ 2.13 ₄ 2.213 ₆ 2.23 ₆	0.04, 0.12, 0.2, 0.24, 0.32, 0.44, 0.44, 0.52, 1, 1.04, 1.12, 1.26, 1.24, 1.32, 1.44, 1.52, 2, 2, 0.44, 2.12,	$\begin{array}{c} 0.0\overline{3}_{c} \\ 0.7\overline{c} \\ 0.7\overline{c} \\ 0.7\overline{c} \\ 0.3\overline{c} \\ 0.3\overline{c} \\ 0.3\overline{c} \\ 0.4\overline{c} \\ 0.5\overline{c} \\ 0.9\overline{c} \\ 1.6\overline{c} \\ 1.0\overline{3}_{c} \\ 1.7\overline{c} \\ 1$	0.03134524216 0.10313452421 0.139352421036 0.21031345246 0.2103134526 0.3134524210316 0.345242103136 0.42103134526 0.45242103136 0.5242103136 16 1.0313452421 1.10313452421 1.10313452426 1.2421031345 1.2421031345 1.3452421036 1.3452421036	0.03, 0.1s 0.13, 0.2s 0.3s, 0.3s, 0.4s 0.4s 0.5s, 1.1s 1.13s 1.2s 1.3s 1.3s 1.3s 1.4s
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 24 34 44 44 44 44 44 44 44 44 44 44 44 44	11¢ 3.3, 2.2, 1.43, 1.72 1.143, 1.72 1.15 1.0, 0.414 0.471, 0.3452421371 0.33, 0.312150243405; 0.33, 0.21453514331052015, 0.24, 0.21453514310515, 0.203, 0.21453514310515, 0.203, 0.214535143310515, 0.203, 0.214535143310515, 0.203, 0.203, 0.203, 0.203, 0.203, 0.203, 0.203,	12, 4, 4, 2,4, 2,4, 1.2, 1.05, 1.2, 0.52, 0.4, 0.52, 0.4, 0.340531215024, 0.34, 0.340531215024, 0.32, 0.24, 0.24, 0.20540344, 0.205, 0.24, 0.214, 0.214,	134 4.3, 4.3, 34 2.134 1.14, 1.14, 1.154 1.154 1.043, 1.154 0.524 0.0524 0.0524 0.0524 0.0524 0.0524 0.0525 0.0524212137 0.036 0.350556 0.350556 0.360556 0.360556 0.360556 0.3605566 0.36056666666666666666666666666666666666	114, 5 6, 3 2.4, 2 .3, 2 .4, 1 .14, 1 .23, 1 .134, 1 .04, 1 .04, 0 .5242103134, 0 .55, 0 .434053121502, 0 .476, 0 .483, 0 .3310204122435314, 0 .324, 0 .3354, 0 .324, 0 .3054,034472, 0 .324, 0 .3054,034472, 0 .324, 0 .3054,034472, 0 .325, 0 .25505050,	15 ₆ 5.3 ₄ 3.4 ₄ 2.43 ₆ 2.7 ₆ 1.5 ₆ 1.32 ₆ 1.12 ₆ 1.132 ₆ 1.12 ₆ 1.03 1.03 0.502434053121 0.4043 0.3524331020472245 0.332 0.352515211 0.316 0.325015211 0.316	20, 10e 10e 14e 3e 27e 2e 1.41e 1.3e 1.7e 1.3e 1.7e 1.0313452421e 0.5312150243400, 0.550e 0.44e 0.43e 0.43e 0.43e 0.43e 0.43e 0.44e 0.34e 0.34e 0.46e 0.36e 0.46e 0.46e 0.36e 0.46e 0.36e 0.46e 0.36e 0.36e 0.36e	34 84 55 106 112 134 144 155 206 211 222 234 244 255 306 311 322 334	0.05 c 0.77 c 0.23 c 0.32 c 0.50 c 1 c 1.05 c 1.17 c 1.23 c 1.37 c 1.47 c 2.25 c 2.17 c 2.25 c 2.17 c 2.32 c 2.32 c 2.32 c 2.33 c 3.32 c 3.33 c 3.33 c 3.34 c 3.35	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.2213 ₄ 0.34 0.343 ₄ 0.433 ₄ 0.513 ₆ 1.043 ₄ 1.134 1.213 ₆ 1.343 1.343 1.513 ₄ 2.4 2.043 ₆ 2.213 ₆ 2.213 ₆ 2.243 ₆	0.04 ₆ 0.12 ₆ 0.2 ₅ 0.24 ₆ 0.32 ₆ 0.44 ₆ 0.52 ₆ 1. 1.04 ₆ 1.12 ₆ 1.2 ₆ 1.24 ₆ 1.32 ₆ 1.4 ₆ 1.4 ₆ 1.52 ₆ 2.6 2.04 ₆	$\begin{array}{c} 0.0\overline{3}_{c} \\ 0.1\overline{\iota}_{c} \\ 0.1\overline{\iota}_{d} \\ 0.\overline{2}_{c} \\ 0.3_{c} \\ 0.3_{c} \\ 0.3_{c} \\ 0.4\overline{\iota}_{c} \\ 0.5\overline{2}_{c} \\ 1.7_{c} \\ 1.0\overline{3}_{c} \\ 1.1\overline{\iota}_{c} \\ 1.1\overline{\iota}_{c} \\ 1.1\overline{\iota}_{c} \\ 1.2_{c} \\ 1.3_{c} \\ 1.4\overline{\iota}_{c} \\ 1.4\overline{\iota}_{c} \\ 1.4\overline{\iota}_{c} \\ 1.5\overline{\iota}_{c} \\ 2.0\overline{3}_{c} \\ 1.2_{c} \\ 2.0\overline{3}_{c} \\ 3.00000000000000000000000000000000000$	0.03134524216 0.10313452421036 0.139352421036 0.21031395244 0.242103139524 0.3313452421031 0.4313452421031 0.421031345 0.5242103134 1 1.0313452421 1.103134526 1.103134526	0.03 ₆ 0.13 ₆ 0.13 ₆ 0.13 ₆ 0.23 ₆ 0.33 ₆ 0.43 ₆ 0.43 ₆ 1.13 ₆ 1.13 ₆ 1.13 ₆ 1.23 ₆ 1.34 ₆ 1.34 ₆ 1.34 ₆
14	14 24 34 104 115 115 124 125 125 125 136 136 136 136 136 136 136 136 136 136	11e 3.3e 2.2e 1.43e 1.7e 1.1e 1.1e 0.513e 0.44e 0.41e 0.3452421031e 0.33e 0.3215024303e 0.23e 0.22e 0.224535143310201e 0.22e 0.21322015e 0.203e 0.203e 0.203e 0.203e 0.203e 0.203e 0.203e	12c 4c 2.4c 2.4c 1.3c 1.3c 1.2c 1.05c 1.4c 0.52c 0.4c 0.340531215024 0.32551331020412 0.246 0.220510344 0.220510344 0.220510344 0.230540344 0.230540344 0.230540344 0.230540344 0.230540344 0.230540344 0.230540344 0.230540344 0.230540344	13e 4.3e 4.3e 3e 2.13e 1.7e 1.7e 1.043e 1.043e 1.043e 0.52e 0.0524210313e 0.3505050e 0.36 0.36 0.32001220535143e 0.36 0.22013e 0.2016 0.2016 0.2016	14, 5,6 3,2,4 2,3,6 2,4 1,4,6 1,23,6 1,13,6 1,13,6 1,04,6 1,05,6 0,5242103134,6 0,540,733121502,6 0,44,6 0,3310204122453514,6 0,334,6 0,33510204122453514,6 0,336,0 0,2431031345,6 0,24313345,6 0,24313345,6 0,24313345,6	15, 5.3, 3.4, 2.43, 2.7, 1.5, 1.5, 1.32, 1.213, 1.12, 1.03, 0.53, 0.502434055121, 0.4471141, 0.403, 0.3514331020472245, 0.344, 0.325015211, 0.314, 0.305,	20, 106 106 107 108 108 108 207 208 1.34 208 1.34 1.24 1.16 1.03134524216 0.531215024306, 0.74 0.4324535143331020, 0.41224535143331020, 0.41224535143331020, 0.3344230540, 0.34620526, 0.3	34 84 55 106 112 134 144 155 206 211 222 234 244 255 306 311 322 334	0.05 c 0.17 c 0.23 c 0.23 c 0.32 c 0.50 c 1 c 1.50 c 1.70 c 1.70 c 1.23 c 1.70 c 2 c 2.05 c 2.25 c 2.25 c 2.35 c 2.35 c 3.36 c 3	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.39 0.343 ₆ 0.433 ₆ 0.513 ₆ 1.134 1.134 1.213 ₆ 1.343 ₆ 1.343 ₆ 1.513 ₆ 2.2 2.043 ₆ 2.213 ₆ 2.34 2.34 2.34 2.43 ₆	0.04; 0.12; 0.2; 0.24; 0.32; 0.44; 0.52; 1; 1.04; 1.12; 1.2; 1.24; 1.32; 1.44; 1.52; 2; 2; 2.04; 2.12; 2.22; 2.24;	0.03 c 0.1\(\tilde{\tau}\) 0.1\(\tilde{\tau}\) 0.2\(\tau\) 0.3\(\tau\) 0.4\(\tau\) 0.5\(\tilde{\tau}\) 0.5\(\tilde{\tau}\) 1.0\(\tilde{\tau}\) 1.1\(\tilde{\tau}\) 1.1\(\tilde{\tau}\) 1.2\(\tilde{\tau}\) 1.3\(\tau\) 1.4\(\tilde{\tau}\) 1.4\(\tilde{\tau}\) 1.4\(\tilde{\tau}\) 1.5\(\tilde{\tau}\) 2.0\(\tilde{\tau}\) 2.1\(\tilde{\tau}\)	0.03134524216 0.1031345242103, 0.1031345242103, 0.21031345246 0.24210313452, 0.3452421031, 0.42210313452, 0.4524210313, 0.524210313, 0.524210313, 1, 1.031345242103, 1.1031345242, 1.1345242103, 1.2103134524, 1.345242103, 1.210313452, 1.2103134524, 1.2103134524, 1.210313452, 1.21	0.03, 0.1s 0.13, 0.2s 0.3s, 0.3s, 0.4s 0.4s 0.5s, 1.1s 1.13s 1.2s 1.3s 1.3s 1.3s 1.4s
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 24 34 44 55 4 100 4 114 115 120 114 122 124 122 124 125 130 314 325 130 334 335 14 100 100 100 100 100 100 100 100 100	11 e 3.3 e 2.2 e 1.43 e 1.7 e 1.1 e 1.1 e 0.513 e 0.44 e 0.3452471031 e 0.3452471031 e 0.326 e 0.326 e 0.326 e 0.236 e 0.236 e 0.226 e 0.21253513310201 e 0.22 e 0.51252015 e 0.203 e 0.20 e 0.1524210313 e 0.1524210313 e	12c 4c 4c 2.4c 2.4c 1.3c 1.2c 1.05c 1.2c 0.5c 0.4c 0.3c 0.4c 0.340531215024c 0.37c 0.32c 0.37c 0	13e 4.3e 4.3e 3e 2.13e 1.7e 1.7e 1.3e 1.14e 1.043e 1.6 0.52e 0.4524210333e 0.405312150243e 0.3505050e 0.3213e 0.3205041703e	114, 5 8, 3 2,4 2 3,8 2 4, 1 1,23 1 1,04 1 1,23 1 1,04 1 1,05 1 1,04 1 1,05 1 1,04 1 1,05 1 1,04 1 1,05 1 1,04 1 1,05 1 1,04 1 1,05 1 1,04 1 1,05 1 1	15 e 5.3 e 3.4 e 2.43 e 2.7 e 1.5 e 1.5 e 1.32 e 1.21 e 1.22 e 1.03 e 0.532 e 0.502434055127 e 0.4471471 e 0.42 e 0.3514331020472295 e 0.346 e 0.325055277 e 0.336 e 0.305 e	20, 10e 10e 4e, 3e 2.7e 2e 1.47f 1.31e 1.3e 1.2e 1.0313452421e 0.53121502430e, 0.47e 0.4122453514331026, 0.4e 0.342230540, 0.32e 0.33452421e, 0.33462050, 0.4e 0.33462050e, 0.32e 0.33462205e, 0.33641013220e,	34 84 55 106 112 134 144 155 206 211 222 234 244 255 306 311 322 334	0.05 c 0.17 c 0.23 c 0.32 c 0.47 c 0.50 c 1 c 1.05 c 1.17 c 1.23 c 1.47 c 1.25 c 2.25 c 2.17 c 2.25 c 2.17 c 2.25 c 3.10 c 3.30 c 3.10 c 3.30 c 3.10 c 3.31	0.043a 0.13a 0.213a 0.343 0.343a 0.433a 0.513a 1e 1.043a 1.13a 1.213a 1.343 1.513a 2e 2.043a 2.13a 2.213a 2.213a 2.343 2.343 2.343 2.343	0.04 ₆ 0.12 ₆ 0.2 ₄ 0.2 ₄ 0.32 ₆ 0.4 ₆ 0.4 ₆ 0.52 ₆ 1. 1.04 ₆ 1.12 ₆ 1.24 ₆ 1.32 ₆ 1.44 ₆ 1.52 ₆ 2.04 ₆ 2.12 ₆ 2.12 ₆ 2.24 ₆ 2.32 ₆	$\begin{array}{c} 0.0\overline{3}_{c} \\ 0.1\overline{\tau}_{c} \\ 0.1\overline{\tau}_{d} \\ 0.\overline{2}_{c} \\ 0.3_{c} \\ 0.3_{c} \\ 0.4\overline{\tau}_{c} \\ 0.5\overline{z}_{c} \\ 1.0\overline{s}_{c} \\ 1.0\overline{s}_{c} \\ 1.1\overline{\tau}_{c} \\ 1.1\overline{\tau}_{c} \\ 1.1\overline{\tau}_{c} \\ 1.3_{c} \\ 1.3_{c} \\ 1.3_{c} \\ 1.4\overline{\tau}_{c} \\ 1.3_{c} \\ 1.3_{c} \\ 1.4\overline{\tau}_{c} \\ 1.2_{c} \\ 1.3_{c} $	0.03134524216 0.10313452421 0.13452421036 0.21031345246 0.24210313452 0.343524210316 0.34524210316 0.345242103136 0.42103134526 1.1 1.1 1.03134524216 1.103134524216 1.10313452426 1.2421031346 1.2421031346 1.34524210316 1.34524210316 1.34524210316 1.34524210316 1.34524210316 1.34524210316 1.34524210316 1.34524210316 1.34524210316	0.03 ₄ 0.13 ₆ 0.13 ₆ 0.23 ₆ 0.33 ₆ 0.43 ₆ 0.43 ₅ 0.53 ₆ 1.13 ₆ 1.13 ₆ 1.2 ₆ 1.23 ₆ 1.33 ₆ 1.34 ₆ 1.43 ₆
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 24 34 44 55 100 110 112 134 140 204 224 234 250 304 352 334 356 400	11 ₆ 3.3 ₄ 2.2 ₄ 1.43 ₅ 1.7 ₆ 1.1 ₆ 1.1 ₆ 0.513 ₆ 0.44 ₆ 0.47 ₆ 0.3452421031 0.34 0.3245381433102047 0.224 ₅ 0.224 ₅ 0.224 ₅ 0.21232015 0.203 ₆ 0.203 ₆ 0.203 ₆ 0.15242103134 0.15242103134 0.145842335251	12c 4c 4c 2.4c 1.3c 1.3c 1.2c 1.05c 1c 0.52c 0.4z 0.3u0531215024c 0.3u0531215024c 0.3u0531215024c 0.2uc	13e 4.3e 4.3e 3e 2.13e 1.7e 1.7e 1.3e 1.14e 1.043e 1.043e 0.52e 0.4524210313e 0.435312150243e 0.3505050e 0.3e 0.3505050e 0.3e 0.3213e 0.3213e 0.320241224535143e 0.36 0.26136 0.2616 0.2616 0.2616 0.2616 0.22230441013e 0.2233640 0.213e 0.2243103145e 0.2243103145e 0.2243103145e	114, 5	15 a 5.3 a 3.4 a 2.43 a 2.43 a 2.7 a 1.5 a 1.5 a 1.5 a 1.7 a 1.12 a 1.03 a 1.12 a 1.03 a 0.502 3405 3127 a 0.4411111 a 0.402 a 0.404 a 0.3514 3310 2047 2245 a 0.344 a 0.35515 211 a 0.305 a 0.3514 3310 2047 2245 a 0.305 a 0.2551 4542 335 a 0.2551 a 0.36 a 0.2551 a 0.36 a 0.2551 a 0.2551 a	20, 10e 10e 3e 4e 2e 1.47f 1.17f 1.31e 1.2e 1.3e 1.2e 1.0313452421e 0.531215024349e 0.550 0.7e 0.7e 0.412245351433102e 0.344230540e 0.32e 0.33e 0.3124524240e 0.30441013220e 0.30441013220e 0.36441013220e 0.3646 0.36460000000000000000000000000000000000	34 84 55 106 112 134 144 155 206 214 224 234 244 35 314 322 334	0.05 c 0.17 c 0.23 c 0.23 c 0.32 c 0.55 c 1 c 1.05 c 1.76 c 1.23 c 1.47 c 2.25 c 2.25 c 2.27 c 2.27 c 2.37	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.34 0.343 ₄ 0.433 ₄ 0.513 ₆ 1.043 ₆ 1.134 1.213 ₆ 1.343 1.343 2.24 2.043 ₆ 2.213 ₆ 2.213 ₆ 2.343 ₆ 2.434 2.943 ₆ 2.513 ₆ 3.6	0.04 ₆ 0.12 ₆ 0.2 ₆ 0.2 ₆ 0.32 ₆ 0.4 ₆ 0.44 ₆ 0.52 ₆ 1.04 ₆ 1.12 ₆ 1.24 ₆ 1.22 ₆ 1.4 ₆ 1.4 ₆ 1.52 ₆ 2.04 ₆ 2.12 ₆ 2.12 ₆ 2.24 ₆ 2.32 ₆ 2.44 ₆	0.03 c 0.1\(\text{T}_c\) 0.1\(\text{T}_c\) 0.3\(\text{T}_c\) 0.3\(\text{T}_c\) 0.3\(\text{T}_c\) 0.4\(\text{T}_c\) 0.5\(\text{T}_c\) 0.5\(\text{T}_c\) 1.0\(\text{T}_c\) 1.1\(\text{T}_c\) 1.1\(\text{T}_c\) 1.3\(\text{T}_c\) 1.3\(\text{T}_c\) 1.4\(\text{T}_c\) 1.4\(\text{T}_c\) 1.5\(\text{T}_c\) 2.0\(\text{T}_c\) 2.1\(\text{T}_c\) 2.1\(\text{T}_c\) 2.1\(\text{T}_c\) 2.1\(\text{T}_c\) 2.3\(\text{T}_c\)	0.03134524216 0.10313452421036 0.10313452421036 0.21031345246 0.3193524210316 0.3193524210316 0.42103134524 0.4221031346 0.52421031346 16 1.03134524217 1.10313452427 1.10313452427 1.13452421031 1.2421031345246 1.2421031345246 1.3452421031 1.421031345242 1.45242103136 1.45242103136 1.45242103136 1.45242103136 1.45242103136 1.45242103136 1.45242103136 1.45242103136 1.45242103136 1.45243103146 2.6 2.031345524216 2.103134554216 2.6 2.03134554216 2.6 2.13455421036	0.03, 0.18, 0.13, 0.24, 0.23, 0.34, 0.44, 0.436, 0.53, 1, 1.02, 1.134, 1.124, 1.134, 1.134, 1.135, 1.146, 1.146, 1.154, 1.154, 1.155, 1.530, 26, 2.034,
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1a 2a 3a 4a 5a 10a 112a 13a 14a 15a 20a 22a 23a 20a 31a 34a 35a 40a 41a 41a	11 e 3.3 e 2.2 e 1.43 e 1.7 e 1.1 e 1.1 e 0.51 e 0.44 e 0.44 e 0.34521031 e 0.34521031 e 0.32 e 0.32 e 0.32 e 0.22 e 0.11325015 e 0.22 e 0.115243351 e 0.154 e 0.154 e 0.154 e 0.23 e 0.154 e 0.154 e 0.24 e 0.154 e 0	12¢ 4¢ 2.4¢ 2.4¢ 1.35 1.2¢ 1.05¢ 1.2¢ 0.552 0.47 0.4210313452¢ 0.37 0.340 0.3405312150246 0.37 0.24¢ 0.2305403946 0.2203034410132¢ 0.2203034410132¢ 0.24c 0.230540394¢ 0.230540394¢ 0.230540394¢	13e 4.3e 4.3e 4.3e 3e 2.13e 1.4e 1.3e 1.4e 1.60 0.52e 0.4524210313e 0.46524210313e 0.465242103313e 0.465242103314e 0.3213e	114, 5	15 s 5.3 s 3.4 s 2.43 s 2.43 s 2.1 s 1.5 s 1.5 s 1.21 s 1.22 s 1.12 s 1.03 s 0.502434053121 s 0.4043 s 0.502434053121 s 0.4043 s 0.3514331020412295 s 0.34 s 0.325015211 s 0.305 s 0.305 s 0.32 s 0.25114542335 s 0.243 s 0.23251 s 0.243 s 0.23251 s	20, 10e 10e 3e 4e, 3e 2.7e 2e 1.471 1.31 1.2e 1.71 1.031314521421 0.531215024300, 0.45 0.4122153514331020, 0.42 0.314220540, 0.32 0.334230540, 0.32 0.334230540, 0.33641013220, 0.3640, 0.3640, 0.37640,	34 84 55 106 112 134 144 155 206 214 224 234 244 35 314 322 334	0.05 c 0.17 c 0.23 c 0.32 c 0.47 c 0.50 c 1 c 1.05 c 1.17 c 1.23 c 1.32 c 1.47 c 2.25 c 2.77 c 2.25 c 2.77 c 2.33 c 2.37 c 2.47 c 2.33 c 3.35 c 3.32 c 3.32 c 3.33	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.34 0.34 0.343 ₄ 0.513 ₆ 1.043 ₄ 1.13 ₆ 1.34 1.343 1.513 ₆ 2.6 2.043 ₆ 2.13 ₆ 2.213 ₆ 2.34 2.343 2.343 3.4 3.043 ₆ 3.13 ₆ 3.13 ₆	0.04 ₆ 0.12 ₆ 0.2 ₆ 0.2 ₄ 0.32 ₆ 0.4 ₆ 0.4 ₆ 0.52 ₆ 1. 1.04 ₆ 1.12 ₆ 1.2 ₆ 1.2 ₆ 1.4 ₆ 1.52 ₆ 2.0 ₆ 2.12 ₆ 2.0 ₆ 2.12 ₆ 2.2	$\begin{array}{c} 0.0\overline{3}_{c} \\ 0.1\overline{1}_{c} \\ 0.1\overline{1}_{d} \\ 0.\overline{2}_{c} \\ 0.3_{c} \\ 0.3_{c} \\ 0.3_{c} \\ 0.4\overline{1}_{c} \\ 0.5\overline{2}_{c} \\ 1_{c} \\ 1.0\overline{3}_{c} \\ 1.1\overline{1}_{c} \\ 1.1\overline{1}_{c} \\ 1.1\overline{1}_{c} \\ 1.1\overline{1}_{c} \\ 1.2_{c} \\ 1.3_{c} $	0.03134524216 0.03134524216 0.03313452426 0.21031345244 0.24210313452 0.331345242105 0.34524210316 0.345242103136 0.42103134526 0.425242103136 1.6 1.03134524216 1.103134524216 1.103134524216 1.1031345246 1.2421031346 1.34524210316 1.34524210316 1.345242103136 1.345242103136 1.345242103136 1.345242103136 1.345242103136 1.35242103136 1.52421031346 2.203134524216 2.3313452426	0.03 ₄ 0.1 ₆ 0.13 ₅ 0.2 ₄ 0.23 ₆ 0.3 ₄ 0.43 ₅ 0.45 ₆ 0.53 ₆ 1.6 1.03 ₆ 1.12 ₆ 1.13 ₆ 1.23 ₆ 1.34 ₆ 1.44 ₆ 1.43 ₆ 1.53 ₆ 2.6 1.53 ₆ 2.6 2.03 ₆
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 24 34 44 55 100 110 112 134 140 220 234 254 330 314 332 334 350 401 402 403	11 e 3.3 e 2.2 e 1.43 e 1.7 e 1.1 e 1.1 e 0.513 e 0.44 e 0.47 e 0.3452421031 e 0.32453513310201 e 0.22453513310201 e 0.203 e 0.153221031 s 0.153223551 e 0.10025 e	12c 4c 4c 2.4c 2.4c 1.3c 1.2c 1.05c 1.c 0.52c 0.04c 0.4c 0.34053125024c 0.32c 0.33c 0.32c 0.33c 0.32c 0.33c 0.24s 0.33c 0.24s 0.33c 0.24s 0.23c 0.33c 0.24s 0.230s 0.24s 0.230s 0.24s 0.214s	13e 4.3e 4.3e 4.3e 3e 2.13e 1.4e 1.3e 1.3e 1.4e 0.52e 0.4524210313e 0.45324210313e 0.4532150243e 0.3505050e 0.3e 0.310204122453513e 0.3e 0.202410313e 0.2246 0.2024340531215e 0.2246 0.2024340531215e	114, 5	15 s 5.3 s 3.4 s 2.43 s 2.43 s 2.7 s 1.5 s 1.5 s 1.32 s 1.213 s 1.12 s 1.03 s 0.502434055177 s 0.4371117 s 0.447117 s 0.447117 s 0.34 s 0.3514331020172215 s 0.34 s 0.325015217 s 0.34 s 0.325015217 s 0.34 s 0.325015217 s 0.34 s 0.3514331020172215 s 0.34 s 0.3514331020172215 s 0.34 s 0.3514331020172215 s 0.34 s 0.35143512335 s 0.242 s 0.2251 s 0.223 s 0.225 s 0.222 s 0.225 s	20, 10e 10e 34 2.7e 2e 1.471 1.471 1.503134524214 0.5312150243406 0.504 0.41224535143310206 0.41 0.3342205406 0.324 0.3342205406 0.326 0.3342205406 0.326 0.326 0.3342305400 0.326 0.326 0.326 0.326 0.326 0.326 0.326 0.326 0.326 0.326 0.326 0.326 0.326 0.327 0.326	36 Na Na S5 106 110 112 134 155 200 2116 222 234 235 300 316 326 336 000 111 112 112 112 112 112 112 112 112	0.05 c 0.77 c 0.73 c 0.73 c 0.73 c 0.75 c 1 c 1.05 c 1.77 c 1.23 c 1.77 c 2.2 c 2.05 c 2.77 c 2.73 c 2.77 c 3.77 c 4.6 c	0.043a 0.13a 0.213a 0.343 0.343a 0.343a 0.513a 1.043a 1.13a 1.213a 1.343 1.343 1.513a 2.6 2.043a 2.213a 2.213a 2.213a 2.213a 2.213a 2.213a 2.213a 3.343 3.343 3.343	0.04 ₆ 0.12 ₆ 0.2 ₆ 0.2 ₆ 0.3 ₆ 0.4 ₆ 0.4 ₆ 0.4 ₆ 0.4 ₆ 1.04 ₆ 1.12 ₆ 1.2 ₆ 1.2 ₆ 1.4 ₆ 1.52 ₆ 2.0 2.0 2.0 2.12 ₆ 2.12 ₆ 2.12 ₆ 2.12 ₆ 2.12 ₆ 2.12 ₆ 2.24 ₆ 2.32 ₆ 2.44 ₆ 2.44 ₆ 2.44 ₆ 2.52 ₆ 3.04 ₆	0.03 c 0.1\(\bar{u}_0\) 0.1\(\bar{u}_0\) 0.3\(\alpha\) 0.3\(\alpha\) 0.3\(\alpha\) 0.5\(\bar{z}_0\) 0.5\(\bar{z}_0\) 0.5\(\bar{z}_0\) 1.0\(\bar{z}_0\) 1.0\(\bar{z}_0\) 1.1\(\bar{u}_0\) 1.1\(\bar{u}_0\) 1.1\(\bar{u}_0\) 1.1\(\bar{u}_0\) 1.3\(\alpha\) 1.3\(\alpha\) 1.4\(\bar{u}_0\) 1.4\(\bar{u}_0\) 1.5\(\bar{z}_0\) 2.0\(\bar{z}_0\) 2.1\(\bar{u}_0\) 2.1\(\bar{u}_0\) 2.3\(\alpha\) 2.1\(\bar{u}_0\) 2.3\(\alpha\) 2.1\(\bar{u}_0\) 2.3\(\alpha\) 2.1\(\bar{u}_0\) 2.1\(\bar{u}_0\)	0.03134524216 0.10313452421 0.1031345242 0.242103134524 0.242103134524 0.34524210316 0.34524210316 0.42103134524 0.422242103134 0.52421031345 16 1.0313452421 1.10313452421 1.10313452421 1.13452421031 1.242103134524 1.242103134524 1.242103134524 1.242103134524 1.242103134524 1.242103134524 1.242103134524 1.24210313452 2.24210313452421 2.103134524210 2.21345242103 2.2210313452421 2.21345242103 2.21345242103 2.21345242103 2.21345242103 2.21345242103 2.21345342210 2.21345342210 2.2134534210 2.2134534210 2.2134534210 2.2134534210 2.2134534210 2.2134534210 2.2134534210 2.2134534210 2.2134534210 2.2134534210 2.2134534210 2.2134534210 2.2134534210 2.2134534210	0.034 0.18 0.134 0.24 0.235 0.34 0.44 0.436 0.536 1.6 1.036 1.12 1.134 1.22 1.236 1.34 1.436 1.55 1.536 2.6 2.034 2.14
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1a 2a 3a 4a 5a 10a 11a 12a 13a 14a 15a 20a 22a 23a 24a 25a 30a 31a 32a 33a 35a 40a 40a 40a 40a 40a	11 e 3.3 a 2.2 e 1.43 e 1.7 e 1.1 e 1.1 e 0.513 e 0.44 e 0.47 e 0.3452421031 e 0.3452421031 e 0.3452421031 e 0.324 e 0.24 e 0.211325015 e 0.22 e 0.211325015 e 0.22 e 0.1524201314 e 0.1524201314 e 0.1524201314 e 0.1524201314 e 0.14524201314 e 0.14525 e 0.1524201315 6524 e 0.1324 e 0.1325 e 0.1345 e 0.135 e 0.	12c 4c 4c 2.4c 2.4c 1.3c 1.2c 1.05c 1.2c 0.52c 0.4210313452c 0.34c 0.340531215024c 0.37c 0.37c 0.37c 0.37c 0.37c 0.24c 0.225244c 0.230540344c 0.220540344c 0.230540344c 0.2103134524c 0.220304410132c 0.24c 0.150243405312c 0.150243405312c 0.144c 0.13533034202252c 0.144c 0.13533034202252c	13e 4.3e 4.3e 3e 2.13e 1.4e 1.3e 1.4e 1.3e 1.7e 1.6v 1.6v 0.52 0.4524210313e 0.46524210333e 0.405312150243e 0.3505050 0.3213e 0.3213e 0.3213e 0.3213e 0.3213e 0.3213e 0.3213e 0.3213e 0.3213e 0.3203e 0.3213e 0.3203e 0.3213e 0.3203e	114, 5	15 s 5.3 s 3.4 s 2.43 s 2.43 s 2.1 s 1.5 s 1.5 s 1.5 s 1.21 s 1.12 s 1.03 s 0.502434053121 s 0.4043 s 0.502434053121 s 0.4043 s 0.3514331020412295 s 0.34 s 0.325155211 s 0.34 s 0.325114342335 s 0.24 s 0.235115024305 s 0.231215024305 s 0.2325 s 0.2205 s 0.2205 s	20, 10e 10e 3e 4e, 3e 2.7e 2e 1.4T1 1.31 1.2e 1.7f1 1.031314521421 0.531215024300, 0.45 0.432 0.41221453514331020, 0.36 0.314220540, 0.36 0.314220540, 0.36 0.314220540, 0.36 0.314230540, 0.374 0.314230540, 0.36 0.374230540, 0.374230540, 0.384230540, 0.384230540, 0.384230540, 0.384230540, 0.384230540, 0.384230540, 0.384230540, 0.384230540, 0.384230540, 0.384230540, 0.384230540, 0.38424210	3a Na	0.05 c 0.17 c 0.23 c 0.32 c 0.47 c 0.55 c 1.05 c 1.17 c 1.23 c 1.32 c 1.47 c 2.25 c 2.77 c 2.25 c 2.77 c 2.33 c 2.37 c 2.47 c 2.33 c 2.47 c 2.33 c 2.47 c 2.33 c 2.47 c 2.47 c 2.55 c 2.57 c 2.	0.043 ₄ 0.13 ₄ 0.13 ₄ 0.213 ₄ 0.34 0.34 0.34 0.513 ₆ 1.043 ₄ 1.13 ₆ 1.34 1.213 ₆ 1.34 1.43 ₆ 1.513 ₆ 2.6 2.043 ₆ 2.13 ₆ 2.213 ₆ 2.213 ₆ 2.343 ₆ 2.343 ₆ 3.343 ₆ 3.343 ₆ 3.343 ₆ 3.343 ₆ 3.343 ₆ 3.343 ₆	0.04e 0.12e 0.2e 0.2e 0.32e 0.4e 0.4e 0.52e 1.e 1.04e 1.12e 1.2e 1.2e 1.2e 2.0e 2.0e 2.12e 2.2e 2.2e 2.4e 2.4e 3.3e 3.04e 3.12e	0.03 c 0.14 c 0.14 c 0.14 c 0.25 c 0.34 c 0.35 c 0.41 c 0.52 c 1 c 1.03 c 1.14 c 1.15 c 1.14 c 1.2 c 1.3 c 1.4 c 1.5 c 1	0.03134524216 0.103134524216 0.10313452426 0.21031345244 0.24210313452 0.313452421036 0.34524210316 0.345242103136 0.42103134524 1.03134524216 1.103134524216 1.103134524216 1.103134524216 1.103134524216 1.103134524216 1.345242103316 1.345242103316 1.345242103316 1.345242103316 1.345242103316 1.345242103316 1.345242103316 1.345242103316 1.345242103316 1.352421033345246 1.35334524210336 1.35334524210336 1.52421033345246 2.203334524216 2.3334524216 2.3334524216 2.3334524216 2.3334524216 2.3334524216 2.333452421036 2.333452421036	0.03 ₄ 0.1 ₆ 0.13 ₅ 0.2 ₄ 0.23 ₆ 0.3 ₄ 0.43 ₅ 0.5 ₅ 1.5 ₁ 1.13 ₆ 1.13 ₆ 1.14 ₆ 1.23 ₆ 1.33 ₆ 1.33 ₆ 2.4 2.03 ₆ 2.14 ₆ 2.13 ₆ 2.13 ₆ 2.2 ₆ 2.23 ₆ 2.2 ₆
53. 0.1734/52/02/103, 0.172/10373/105, 0.138/52/02/103, 0.1452/02/1035, 0.1452/02/10315, 0.2, 0.270373/02/04, 53, 4,67, 4,043, 3.4, 3.1%; 3, 2.43, 54, 54, 54, 54, 54, 54, 54, 54, 54, 54	10 24 34 45 55 100 114 120 134 154 200 214 224 234 234 246 331 346 341 356 442 443 444 455 500	11e 3.3e 2.2e 1.43e 1.7e 1.1e 1.1e 1.1e 0.513e 0.44e 0.44f 0.3452421031e 0.33652421031e 0.331215024303e 0.234e 0.234e 0.234e 0.234e 0.234e 0.236e 0.22e 0.1524210333e 0.22e 0.1524210333e 0.16252150 0.1636233551e 0.14652526 0.1340533321504e 0.1340533321504e 0.1340533321504e 0.1340533321504e 0.1340533321504e 0.1340533321504e 0.13405343106e 0.13405343106e 0.13405343106e 0.13405343106e	12c 4c 2.4c 2.4c 1.3c 1.3c 1.2c 1.05c 1.4c 0.52c 0.04c 0.340531215024c 0.330531215024c 0.325540344c 0.220540344c 0.2103134524c 0.2103134524c 0.2103134524c 0.153043034020132c 0.15304c 0.1530343034020252c 0.15304c 0.153034c 0.153034c 0.144c	13e 4.3e 4.3e 4.3e 2.13e 1.4e 1.3e 1.3e 1.3e 1.3e 1.3e 1.043e 1.043e 0.52e 0.0524210313e 0.045312150243e 0.3505050e 0.36 0.36 0.36 0.3202041224535143e 0.36 0.2213e 0.2213e 0.22421033345e 0.22421033345e 0.22030441013e 0.2203044103e	14, 5, 3,2, 2,3, 2,4, 1,4, 1,23, 1,13, 1,04, 1,13, 1,04, 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)313(), 0,52(21)31(), 0,	15, 6 5.3, 4 3.4, 6 2.43, 6 2.7, 6 1.5, 6 1.5, 6 1.7, 7 1.12,	20, 10e	36 Ne Se 10, 112, 134 146 155 20, 214 226 233 306 352, 306 416 422 442 453 4646 4550	0.05 c 0.17 c 0.23 c 0.23 c 0.32 c 0.50 c 1 c 1.50 c 1.70 c 1.72 c 1.73 c 1.72 c 2.05 c 2.25 c 2.25 c 2.25 c 2.37 c 2.37 c 2.37 c 3.05 c 3.10 c 3.05 c 3.11 c 3.50 c 4.05	0.043 ₄ 0.13 ₄ 0.213 ₄ 0.34 0.343 ₄ 0.433 ₄ 0.433 ₄ 0.513 ₆ 1.043 ₆ 1.134 1.213 ₆ 1.343 1.343 1.343 2.24 2.043 ₆ 2.213 ₆ 2.213 ₆ 2.213 ₆ 2.213 ₆ 3.043 ₆ 3.134 3.34 3.343 3.343 3.343 3.343	0.04e 0.12e 0.2e 0.2e 0.3e 0.3e 0.4e 0.9e 0.5e 1.e 1.04e 1.12e 1.2e 1.2e 1.3e 1.4e 1.4e 2.e 2.d 2.0e 2.1e 2.2e 2.2e 2.2e 2.2e 2.4e 2.3e 3.0e 3.12e 3.12e 3.12e 3.12e 3.12e 3.2e	0.03 s 0.1\(\text{T}_c\) 0.1\(\text{T}_c\) 0.3\(\text{T}_c\) 0.3\(\text{T}_c\) 0.4\(\text{T}_c\) 0.4\(\text{T}_c\) 0.5\(\text{T}_c\) 1.0\(\text{T}_c\) 1.0\(\text{T}_c\) 1.1\(\text{T}_c\) 1.1\(\text{T}_c\) 1.3\(\text{T}_c\) 2.4\(\text{T}_c\) 2.1\(\text{T}_c\) 2.1\(\text{T}_c\) 2.1\(\text{T}_c\) 2.2\(\text{T}_c\) 2.3\(\text{T}_c\) 2.4\(\text{T}_c\) 2.5\(\text{T}_c\) 3.4	0.0313452421a 0.10313452421a 0.1031345242103a 0.210313452a 0.210313452a 0.3452421031a 0.3452421031a 0.422103313452a 0.4524210313a 0.524210313a 0.524210313a 1a 1.03134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.103134524213 1.1031345343 1.1031345343 1.1031345343 1.1031345343 1.1031345343 1.1031345343 1.1031345343 1.1031345343 1.10313434343 1.10313434343 1.10313434343 1.103134434343 1.103134434343	0.03, 0.16, 0.13, 0.24, 0.23, 0.34, 0.44, 0.43, 0.53, 1.4, 1.03, 1.16, 1.13, 1.24, 1.23, 1.34, 1.44, 1.45, 1.53, 2.4, 2.03, 2.11, 2.13, 2.24, 2.25, 2.26, 2.25,
946 0.112245351433102046 0.12245351433102046 0.12245351433102046 0.133102041224535146 0.14331020412245356 $0.15351433102041224535143310204$ 0.204122453514331020 946 4.506 4.136 3.446 3.26 3.03134524216 2.586 56 0.76 0.776 0.776 0.778 0.77	14 24 34 44 44 44 44 44 44 44 44 44 44 44 44	11 e 3.3 e 2.2 e 1.43 e 1.7 e 1.1 e 1.1 e 0.513 e 0.44 e 0.47 e 0.3452421031 e 0.324538133302071 e 0.224538133302071 e 0.22535133302071 e 0.152421033 b 0.1152421033 b 0.1152421033 b 0.115242 e 0.1152421031 b 0.115242 e 0.11524 e 0.11524 e 0.11526 e	12c 4c 4c 2.4c 2.4c 1.3c 1.2c 1.05c 1.c 0.52c 0.07c 0.4c 0.340531215024c 0.32c 0.33c 0.32c 0.33c 0.2453514331020412 0.24c 0.230540344c 0.230540344c 0.230540344c 0.214c 0.214c 0.214c 0.150243405312c	13e 4.3e 4.3e 3e 2.13e 1.7e 1.7e 1.3e 1.7e 1.043e 1.043e 0.952 0.9524210313e 0.9532150243e 0.3505050e 0.36 0.302041224535113e 0.202431031345e 0.22421031345e 0.22421031345e 0.22421031345e 0.22421031345e 0.224310531215e 0.213e 0.2024310531215e 0.213e 0.2024310531215e 0.213e 0.2024310531215e 0.213e 0.213e 0.151011240454443e 0.152248	114, 5	15 a 5.3 a 3.4 a 2.43 a 2.43 a 2.7 a 1.5 a 1.5 a 1.5 a 1.7 a 1.7 a 1.7 a 1.7 a 1.7 a 0.5 a 0.5 a 0.5 a 0.5 a 0.5 a 0.4 a 0.4 a 0.4 a 0.3 a	20, 106 44, 34 22, 4 24 1.471, 1.16 1.171, 1	3a Na, 10a 11a 11a 11a 11b 11b 12c 13a 14a 11b 12c 20a 221a 22a 23a 25a 30a 31c 32c 33a 34c 35a 40a 41c 42c 43a 44c 45c 50a	0.05 c 0.77 c 0.73 c 0.73 c 0.73 c 0.50 c 1 c 1.05 c 1.74 c 1.23 c 1.75 c 2.17 c 2.25 c 2.77 c 2.77 c 2.77 c 2.77 c 3.77 c 4.05 c 4.17 c 4.05 c 4.77	0.043a 0.13a 0.213a 0.343a 0.343a 0.343a 0.513a 1.043a 1.13a 1.213a 1.343 1.513a 2a 2.043a 2.213a 2.343a 2.343a 3.343a 3.343a 3.343a 3.343a 3.343a 3.343a	0.04s 0.12s 0.2s 0.24s 0.32s 0.44s 0.52s 1s 1.04s 1.12s 1.2s 1.24s 1.32s 2s 2s 2.04s 2.14s 2.12s 2.24s 2.32s 2.44s 2.44s 2.52s 3.04s 3.04s 3.12s 3.04s 3.12s 3.2s 3.2s 3.2s 3.2s 3.2s 3.2s 3.2s 3.	0.03 c 0.1\(\text{T}_c\) 0.1\(\text{T}_c\) 0.3\(\text{T}_c\) 0.3\(\text{T}_c\) 0.3\(\text{T}_c\) 0.4\(\text{T}_c\) 0.5\(\text{T}_c\) 0.5\(\text{T}_c\) 1.0\(\text{T}_c\) 1.1\(\text{T}_c\) 1.1\(\text{T}_c\) 1.1\(\text{T}_c\) 1.3\(\text{T}_c\) 1.4\(\text{T}_c\) 1.4\(\text{T}_c\) 1.4\(\text{T}_c\) 2.0\(\text{3}_c\) 2.1\(\text{T}_c\) 2.5\(\text{T}_c\) 3.03\(\text{3}_c\) 3.03\(\text{3}_c\) 3.03\(\text{3}_c\)	0.03134524216 0.031345242105, 0.13937345242, 0.31345242105, 0.31345242106, 0.31345242106, 0.315242103136, 0.4210313452, 0.45242103136, 0.5242103136, 1.6 1.0313452421 1.10313452421 1.1031345242, 1.2421031345, 1.31345242105, 1.31345243105, 1.31345343105, 1.313454	0.03, 0.16, 0.13, 0.24, 0.23, 0.34, 0.44, 0.43, 0.54, 1.54, 1.03, 1.12, 1.134, 1.25, 1.34, 1.34, 1.43, 1.54, 1.53, 1.54, 1.53, 2, 2, 2.14, 2.13, 2.14, 2.13, 2.24, 2.23, 2.23, 2.34, 2.35,
$55_6 \qquad 0.\overline{15}_6 \qquad 0.\overline{12}_6 \qquad 0.\overline{13}_6 \qquad 0.\overline{14}_6 \qquad 0.\overline{15}_6 \qquad 0.\overline{20}_6 \qquad 55_6 \qquad 5_6 \qquad 4.213_6 \qquad 3.52_6 \qquad 3.3_6 \qquad 3.\overline{031345242}_6 \qquad 2.53_6 \qquad 3.\overline{0313454242}_6 \qquad 2.53_6 \qquad 3.\overline{0313454242}_6 \qquad 2.53_6 \qquad 3.\overline{0313454242}_6 \qquad 2.53_6 \qquad 3.\overline{0313454242}_6 \qquad 2.53_6 \qquad 3.\overline{031345442}_6 \qquad 2.\overline{031345442}_6 \qquad 2.\overline{0313454442}_6 \qquad 2.\overline{03134544442}_6 \qquad 2.\overline{03134544442}_6 \qquad 2.0313454444444444444444444444444444444444$	10 24 34 34 110 1110 1124 1134 1154 220 234 2214 225 330 302 3354 403 401 402 403 403 403 403 403 403 403 403 403 403	11 g 3.3 g 2.2 g 1.43 g 2.2 g 1.43 g 1.7 g 1.1 g 1 g 0.51 3 g 0.44 g 0.51 3 g 0.34 5 2 4 1 3 3 g 0.34 5 2 4 1 3 3 g 0.34 5 2 4 1 3 3 g 0.32 5 2 4 3 3 g 0.32 5 2 4 3 3 g 0.32 6 0.2 g 0.2 4 3 5 1 4 3 3 1 5 6 1 g 0.2 6 0.2 g 0.1 5 2 4 2 1 3 3 g 0.1 5 2 4 2 1 3 3 g 0.1 5 2 4 2 1 3 3 g 0.1 5 2 4 2 1 3 3 g 0.1 5 2 4 2 1 3 3 g 0.1 5 2 4 2 1 3 3 g 0.1 5 2 6 2 6 1 3 g 0.1 5 2 6 2 6 2 6 1 3 g 0.1 5 2 6 2 6 2 6 1 3 g 0.1 5 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2 6 2	12¢ 4¢ 2.4¢ 2.4¢ 2.5 1.35 1.26 1.05¢ 1.6 0.52¢ 0.05¢ 0.4210313452 0.346 0.340531215024¢ 0.336 0.346 0.340531215024¢ 0.35¢ 0.2146 0.2030440312¢ 0.2146 0.2103134524¢ 0.2103134524¢ 0.1553046 0.150243405312¢ 0.144¢ 0.1553303420252¢ 0.1353303420225¢ 0.1353303420225¢ 0.1353303420225¢	13a 4.3c 4.3c 3a 2.13a 1.4a 1.4a 1.3c 1.4a 1.3c 1.14a 1.60 1.60 0.52a 0.4524210313a 0.465312150243a 0.3213a 0.3213c 0.1023c 0.1023c 0.1023c 0.1023c 0.1023c 0.1023c 0.102412d 0.103c 0.104c	14 ₆ 5 8 3 2,2 3 3,2 2 3,8 2 4 1 1,4 1 1,2 3 1,2 3 1,1 3 1,0 4 1,0 4 1,0 4 1,0 4 1,0 4 1,0 4 1,0 5 1,0 6 1,0 6 1,0 6 1,0 6 1,0 6 1,0 6 1,0 6 1,0 6 1,0 6 1,0 6 1,0 7 1,	15 s 5.3 s 3.4 s 2.43 s 2.43 s 2.7 s 1.5 s 1.32 s 1.12 s 1.12 s 1.13 s 1.12 s 0.5024 3405 5121 s 0.441 s 0.5024 3405 5121 s 0.441 s 0.3551 s 0.351 s 0.351 s 0.351 s 0.351 s 0.351 s 0.251 s 0.251 s 0.255 s 0.24 s 0.255 s 0.24 s 0.255 s 0.24 s 0.225 s 0.226 s 0.235 s 0.224 s 0.226 s 0.215 s 0.226 s 0.215 s 0.227 s 0.226 s 0.215 s 0.227 s 0.235 s 0.227 s 0.235 s 0.235 s 0.235 s 0.235 s 0.235 s 0.236 s 0.237 s 0.237 s 0.237 s 0.237 s 0.237 s	20, 10e 10e 14e 34 2.7e 2e 2e 1.41e 1.3e 1.1e 1.3e 1.1e 1.3e 1.1e 0.3313452421e 1.03313452421e 0.5312150243400, 0.554, 0.04e 0.5312150243400, 0.3542 0.04e 0.34423053100, 0.344230540e, 0.3442053100, 0.344230540e, 0.344230540e, 0.344230540e, 0.344230540e, 0.344230540e, 0.344230540e, 0.3544506, 0.35	3a 4a, 5s 10a 11c 12c 13a 14a 20a 21a 20a 22a 23a 20a 25a 30a 31a 34a 34a 34a 44a 45a 45a 50a 50a 51a 55a	0.05 c 0.17 c 0.23 c 0.32 c 0.50 c 1.5 c 1.5 c 1.74 c 1.23 c 1.32 c 1.47 c 2.55 c 2.74 c 2.55 c 2.74 c 2.55 c 2.74 c 2.33 c 3.05 c 3.05 c 3.18 c 3.25 c 3.18 c 3.25 c 4.4 c 4.05 c 4.75 c 4.25 c 4.77 c 4.25 c 4.75	0.043 ₄ 0.13 ₄ 0.13 ₄ 0.213 ₄ 0.343 ₄ 0.343 ₄ 0.433 ₄ 0.513 ₆ 1.1043 ₆ 1.13 ₆ 1.213 ₆ 1.343 ₆ 1.513 ₆ 2.13 ₆ 2.13 ₆ 2.213 ₆ 2.213 ₆ 2.213 ₆ 3.043 ₆ 3.043 ₆ 3.134 3.213 ₆ 3.343 ₆ 3.343 ₆ 3.443 ₆ 3.513 ₆	0.04e 0.12e 0.2e 0.2e 0.24e 0.32e 0.4e 0.4e 0.52e 1.e 1.04e 1.12e 1.2e 1.2e 1.2e 2.04e 2.12e 2.04e 2.12e 2.2e 2.2e 3.3 3.04e 3.12e 3.2e 3.2e 3.2e 3.2e 3.2e 3.2e 3.2e 3.	0.03 c 0.14 c 0.14 c 0.14 c 0.25 c 0.34 c 0.34 c 0.35 c 0.41 c 0.52 c 1 c 1.03 c 1.14 c 1.25 c 1.14 c 1.25 c 1.34 c 1.35 c 1.47	0.03134524216 0.03134524216 0.10313452426 0.21031345244 0.24210313452 0.3313452421036 0.345242103136 0.42103134524 0.425242103136 0.42103134524216 1.03134524216 1.103134524216 1.103134524216 1.103134524216 1.1031345246 1.2421031346 1.345242103136 1.345242103136 1.345242103136 1.345242103136 1.345242103136 1.352421031346 2.2031345242 2.1031345246 2.2031345246 2.33146 2.33146 2.33146 2.33146 2.33146 2.33146 2.33146 2.33146 2.33146 2.33146 2.33146 2	0.03, 0.16, 0.13, 0.24, 0.23, 0.34, 0.44, 0.43, 0.53, 1.4, 1.03, 1.16, 1.13, 1.24, 1.23, 1.34, 1.44, 1.45, 1.53, 2.4, 2.03, 2.11, 2.13, 2.24, 2.25, 2.26, 2.25,
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	14 24 34 44 55 100 114 115 124 134 155 200 214 224 233 304 334 334 346 347 347 354 447 447 554	11 e 3.3 s 2.2 e 1.43 s 1.7 e 1.1 e 1.1 e 0.513 s 0.44 e 0.41 e 0.3452421031 e 0.3452421031 e 0.23 e 0.32 e 0.24 e 0.23 e 0.22 e 0.2132501 e 0.22 e 0.152421031 9 0.143 e 0.143 e 0.143 e 0.143 e 0.143 e 0.143 e 0.152 e	12¢ 4¢ 2.4¢ 2.4¢ 2.4¢ 1.35 1.26 1.26 1.36 1.27 1.05¢ 1.6 0.52¢ 0.05¢ 0.4210313452 0.44 0.340531215024¢ 0.33¢ 0.346 0.340531215024¢ 0.230540344¢ 0.230540344¢ 0.230540344¢ 0.2305403446 0.214c 0.2103134524¢ 0.210410132¢ 0.214c 0.155044 0.150244905312; 0.150244905312¢ 0.155046 0.15024305312\$ 0.144¢ 0.13533034202252¢ 0.1353034202252¢ 0.1353034202252¢ 0.1353034202352¢ 0.1353034202352¢	13e 4.3e 4.3e 4.3e 3e 2.13e 1.4e 1.4e 1.3e 1.7e 1.043e 1.4e 0.552e 0.9524210333e 0.3525050e 0.3213e 0.1031345e 0.2030441013e 0.105526 0.15526 0.15526 0.15526 0.15526 0.15526 0.15526 0.15240949443e 0.11012413e 0.11012413e 0.11012413e 0.11013e 0.11012413e 0.11013e 0.11012413e 0.11013e	146 58 3.24 2.38 2.4 1.38 2.4 1.48 1.23 1.138 1.04 1.04 0.5202103134 0.5202103134 0.043 0.0430531215022 0.04300531215022 0.04300531215022 0.04300531215022 0.04300531215022 0.04300531215022 0.04300531215022 0.043005312000000000000000000000000000000000	15a 5.3a 3.4a 2.43a 2.43a 2.1a 1.5a 1.21a 1.22a 1.22a 1.22a 1.22a 1.03a 0.502434053121a 0.44141111 0.472 0.4614331020412241a 0.325015211a 0.3351433102041224a 0.22551	20, 10e 10e 14e 32e 32e 22e 1.47f 12e 1.34e 1.24 1.7e 1.0313452421e 0.531215024340e 0.550 0.7e 0.7e 0.7e 0.344230540e 0.344230540e 0.344230540e 0.344230540e 0.344230540e 0.344230540e 0.344230540e 0.344230540e 0.344230540e 0.354230540e 0.3644003520e 0.3644003520e 0.3644003520e 0.3644003520e 0.3644003520e 0.3644003520e 0.3644003520e 0.3646003520e 0.3646003520e 0.3646003520e 0.3646003520e 0.3646003520e 0.37500350000000000000000000000000000000	34 44 55 104 114 124 134 145 200 214 224 224 224 225 306 316 322 334 346 355 446 455 506 514 526 534 545 555	0.05 c 0.17 c 0.23 c 0.32 c 0.50 c 0.50 c 1.5 c 1.5 c 1.74 c 1.23 c 1.32 c 1.47 c 2.55 c 2.74 c 2.25 c 2.74 c 2.32 c 3.05 c 3.35 c 3.37 c 3.37 c 4.45 c 4.55 c 4.17 c 4.25 c 4.47 c 4.55 c 5.4	0.043a 0.13a 0.213a 0.34 0.343a 0.343a 0.434a 0.513a 1.043a 1.13a 1.213a 1.343 1.513a 2a 2.043a 2.13a 2.213a 2.213a 2.213a 2.213a 2.343 2.343a 3.043a 3.043a 3.043a 3.043a 3.043a 3.043a 4.043a 4.043a	0.04 ₆ 0.12 ₆ 0.2 ₄ 0.2 ₄ 0.32 ₆ 0.4 ₈ 0.44 ₆ 0.52 ₆ 1.6 1.04 ₆ 1.12 ₆ 1.24 ₆ 1.32 ₆ 1.44 ₆ 1.52 ₆ 2.04 ₂ 2.12 ₆ 2.12 ₆ 2.24 ₆ 2.32 ₆ 2.4 ₈ 2.4 ₈ 3.4 ₈ 3.12 ₆ 3.2 ₆	0.03 c 0.11 c 0.11 c 0.11 c 0.12 c 0.11 c 0.3 c 0.3 c 0.3 c 0.41 c 0.52 c 1 c 1.03 c 1.14 c 1.15 c 1.14 c 1.2 c 1.3 c 1.41 c 1.52 c 2.1 c 3.3 c 3.3 c 3.1 c 3.1 c 3.1 c 3.3 c 3.1 c 3.1 c 3.3 c 3.1 c 3.1 c 3.3 c 3.1 c 3.3 c	0.0313452421; 0.0313452421; 0.1345242103; 0.21031345244; 0.2421031345; 0.31345242103; 0.3452421031; 0.421031345; 0.42103134; 1.0313452421; 1.0313452421; 1.1031345242;	0.03, 0.11, 0.13, 0.12, 0.23, 0.34, 0.34, 0.43, 0.53, 1.13, 1.13, 1.134, 1.134, 1.24, 1.24, 1.24, 1.25, 1.25, 1.24, 2.24, 2.23, 2.24, 2.25

DIVISION

COLUMN + LINE LINE + COLUMN

	21,	22 4	23,	244	25,	306		21,	22.	234	246	25,	306
1,	216	226	236	246	256	306	1,	0.0243405312156	0.0236	0.026	0.02136	0.02041224535143316	0.026
2 6	10.36	116	11.36	126	12.36	136	26	0.0531215024346	0.056	0.046	0.0436	0.04122453514331026	0.046
34	4.26	4.46	56	5.26	5.46	106	36	0.1215024340536	0.1146	0.16	0.10436	0.10204122453514336	0.16
46	3.13 ₆ 2.3 ₆	3.3 ₆ 2.4 ₆	3.43 ₆	4 ₆	4.13 ₆ 3.2 ₆	4.3 ₆ 3.3 ₆	46	0.150243405312 ₆ 0.215024340531 ₆	0.14 ₆ 0.205 ₆	0.13 ₆ 0.2 ₆	0.13 ₆ 0.1513 ₆	0.1224535143310204 ₆ 0.1433102041224535 ₆	0.12 ₆ 0.14 ₆
10.	2.16	2.46	2.36	2.46	2.56	3.36	106	0.2434053121506	0.2056	0.26	0.13136	0.20412245351433106	0.146
114	1.506	26	2.05	2.146	2.236	2.326	116	0.312150243405 ₆	0.36	0.246	0.23436	0.22453514331020416	0.226
126	1.3436	1.436	1.5136	26	2.0436	2.136	126	0.3405 3121 50246	0.326	0.316	0.36	0.24535143310204126	0.246
134	1.246	1.326	1.46	1.446	1.526	26	136	0.4053121502436	0.35050506	0.36	0.32136	0.31020412245351436	0.36
146	1.146	1.26	1.36	1.36	1.416	1.46	146	0.434053121502 ₆	0.416	0.46	0.3436	0.33102041224535146	0.326
154	1.10313452426	1.1345 2421 03 6	1.21031345246	1.24210313456	1.31345242106	1.34524210316	156	0.502434053121 ₆ 0.531215024340 ₆	0.4414141 ₆ 0.50 ₆	0.426	0.40436	0.35143310204122456	0.346
206	1.03 ₆	1.1 ₆ 1.024340531215 ₆	1.13 ₆ 1.053121502434 ₆	1.2 ₆ 1.121502434053 ₆	1.23 ₆	1.3 ₆ 1.215024340531 ₆	20 ₆	0.531215024340 ₆	0.53232326	0.4 ₆	0.43 ₆ 0.4513 ₆	0.4122453514331020 ₆ 0.4331020412245351 ₆	0.4 ₆ 0.42 ₆
224	0.53232326	1.0245405512156	1.0236	1.056	1.1146	1.146	226	1.0243405312156	1.5	0.536	0.5136	0.45351433102041226	0.446
236	0.516	0.536	16	1.026	1.046	1.16	236	1.0531215024346	1.0236	16	0.53436	0.51433102041224536	0.56
246	0.45136	0.5136	0.53436	16	1.02136	1.0436	246	1.1215024340536	1.056	1.026	16	0.53514331020412246	0.526
25€	0.4331 0204 1224 5351 6	0.45351433102041226	0.51433102041224536	0.53514331020412246	16	1.02041224535143316	256	1.1502434053126	1.1146	1.046	1.02136	16	0.546
30 6	0.426	0.446	0.56	0.526	0.546	16	306	1.2150243405316	1.146	1.16	1.0436	1.02041224535143316	16
316	0.403442305 ₆	0.423054034 ₆	0.442305403 ₆	0.501521132 ₆	0.521132501 ₆ 0.503 ₆	0.540344230 ₆ 0.52 ₆	31 ₆	1.243405312150 ₆ 1.312150243405 ₆	1.205 ₆ 1.23 ₆	1.13 ₆	1.1043 ₆ 1.13 ₆	1.0412245351433102 ₆ 1.1020412245351433 ₆	1.02 ₆
33.	0.3414141 ₆	0.41 ₆	0.43 ₆	0.4 ₆	0.4505050 ₆	0.506	336	1.340531215024 ₆	1.236	1.26	1.15136	1.10204122453514336	1.046
346	0.331345242106	0.34524210316	0.403134524216	0.42103134526	0.434524210316	0.45242103136	346	1.4053121502436	1.326	1.246	1.2136	1.14331020412245356	1.126
35 6	0.322030441016	0.335251145426	0.352511454236	0.410132203046	0.423352511456	0.441013220306	356	1.4340531215026	1.35050506	1.316	1.23436	1.2041 2245 3514 3310 6	1.146
40 6	0.3136	0.336	0.3436	0.46	0.4136	0.436	406	1.5024340531216	1.416	1.36	1.36	1.22453514331020416	1.26
41 6	0.30415	0.320546	0.36	0.350126	0.402516	0.415306	41 6	1.531215024340 ₆	1.44141416	1.46	1.32136	1.24535143310204126	1.226
426	0.36	0.3121502434056	0.32434053121506	0.3405312150246	0.35312150243406	0.4053121502436	426	2 ₆ 2.024340531215 ₆	1.50 ₆ 1.5323232 ₆	1.426	1.3436	1.31020412245351436	1.246
436	0.252 ₆ 0.2441 ₆	0.304 ₆ 0.3 ₆	0.32 ₆ 0.31 14 ₆	0.332 ₆ 0.32 ₆	0.344 ₆ 0.3350 ₆	0.4 ₆	43 ₆	2.0531215024346	1.5323232 ₆ 2 ₆	1.4 ₆	1.4043 ₆ 1.43 ₆	1.3310204122453514 ₆ 1.3514331020412245 ₆	1.3 ₆ 1.32 ₆
454	0.240454431510116	0.252135330342026	0.303420225213536	0.315101124045446	0.330342022521356	0.342022521353306	456	2.1215024340536	2.0236	1.536	1.45136	1.41224535143310206	1.346
50 6	0.236	0.246	0.36	0.316	0.326	0.36	506	2.1502434053126	2.056	26	1.5136	1.43310204122453516	1.46
516	0.2303256	0.2413146	0.2523036	0.3032526	0.3142416	0.3252306	51 6	2.2150243405316	2.1146	2.026	1.53436	1.45351433102041226	1.426
52 6	0.223436	0.23436	0.245136	0.36	0.310436	0.32136	526	2.2434053121506	2.146	2.046	26	1.51433102041224536	1.446
536	0.221031345246	0.231345242106	0.24210313456	0.252421031346	0.303134524216	0.31345242106	536	2.3121502434056	2.205 6	2.16	2.02136	1.53514331020412246	1.56
546	0.21433102041224535 ₆ 0.21 ₆	0.2245351433102041 ₆ 0.2 ₆	0.23514331020412245 ₆ 0.23 ₆	0.2453514331020412 ₆ 0.24 ₆	0.3 ₆	0.3102041224535143 ₆ 0.30 ₆	54 ₆ 55 ₆	2.340531215024 ₆ 2.405312150243 ₆	2. 23 6	2.13 ₆ 2.2 ₆	2.043 ₆ 2.1043 ₆	2,0204122453514331 ₆	1.52 ₆ 1.54 ₆
1004	0.216	0.26	0.23 ₆	0.246	0.25 ₆	0.306	1006	2.434053121502 ₆	2.326	2.2 ₆ 2.2 6	2.10436	2.04122453514331026	1.54 ₆
						-							
	31,6	32,6	336	346	35,	40,6		316	326	334	346	35,	406
16	31 6	326	336	346	356	40 ₆	16	0.0152113256	0.0146	0.0146	0.013452421036	0.013220304416	0.0136
1 ₆ 2 ₆ 3 ₆	31 ₆ 13.3 ₆	32 ₆ 14 ₆	33 ₆ 14.3 ₆	34 ₆ 15 ₆	35 ₆ 15.3 ₆	40 ₆ 40 ₆ 20 ₆	1 6 2 6 3 c	0.015211325 ₆ 0.034423054 ₆	0.014 ₆ 0.03 ₆	0.014 ₆ 0.0323232 ₆	0.01345242103 ₆ 0.0313452421 ₆	0.01322030441 ₆ 0.03044101322 ₆	0.013 ₆ 0.03 ₆
1 c 2 c 3 c 4 c	31 ₆ 13.3 ₆ 10.2 ₆	32 ₆ 14 ₆ 10.4 ₆	33 ₆ 14.3 ₆ 11 ₆	34 ₆ 15 ₆ 11.2 ₆	35 ₆ 15.3 ₆ 11.4 ₆	40 ₆ 40 ₆ 20 ₆ 12 ₆	1 ₆ 2 ₆ 3 ₆	0.015211325 ₆ 0.034423054 ₆ 0.054034423 ₆	0.014 ₆ 0.03 ₆ 0.052 ₆	0.0146	0.01345242103 ₆ 0.0313452421 ₆ 0.04524210313 ₆	0.01322030441 ₆ 0.03044101322 ₆ 0.04410132203 ₆	0.013 ₆ 0.03 ₆ 0.043 ₆
16 26 36 46 56	31 ₆ 13.3 ₆	32 ₆ 14 ₆	33 ₆ 14.3 ₆	34 ₆ 15 ₆	35 ₆ 15.3 ₆	40 ₆ 40 ₆ 20 ₆	1 6 2 6 3 6 4 6	0.015211325 ₆ 0.034423054 ₆	0.014 ₆ 0.03 ₆	0.014 ₆ 0.0323232 ₆ 0.05 ₆	0.01345242103 ₆ 0.0313452421 ₆	0.01322030441 ₆ 0.03044101322 ₆	0.013 ₆ 0.03 ₆
1 c 2 c 3 c 4 c 5 c 10 c	31 ₆ 13.3 ₆ 10.2 ₆ 4,43 ₆ 3.4 ₆ 3.1 ₆	32 ₆ 14 ₆ 10.4 ₆ 5 ₆ 4 ₆ 3.2 ₆	33 ₆ 14.3 ₆ 11 ₆ 5.13 ₆	34 ₆ 15 ₆ 11.2 ₆ 5.3 ₆ 4.2 ₆ 3.4 ₆	35 ₆ 15.3 ₆ 11.4 ₆ 5.43 ₆ 4.3 ₆ 3.5 ₆	40s 40s 20s 12s 10s 4.4s 4s	1 6 2 6 3 6 4 6 5 6	0.015211325 ₆ 0.034423054 ₆ 0.054034423 ₆ 0.113250152 ₆ 0.132501521 ₆ 0.152113250 ₆	$0.01\overline{u}_{6}$ $0.0\overline{3}_{6}$ $0.05\overline{2}_{6}$ $0.7\overline{6}_{6}$ 0.13_{6} $0.1\overline{u}_{6}$	0.014 ₆ 0.0323232 ₆ 0.05 ₆ 0.105 ₆	0.01345242103 ₆ 0.0313452421 ₆ 0.04524210313 ₆ 0.1031345242 ₆ 0.12103134524 ₆ 0.1345242103 ₆	$\begin{array}{c} 0.01322030441_{6} \\ 0.03044101322_{6} \\ 0.04410132203_{6} \\ 0.10132203044_{6} \\ 0.11454233525_{6} \\ 0.13220304410_{6} \end{array}$	0.013 ₆ 0.03 ₆ 0.043 ₆ 0.1 ₆
1 c 2 c 3 c 4 c 5 c 10 c	31 c 13.3 c 10.2 c 4.43 c 3.4 c 3.1 c 2.41 c	32 ₆ 14 ₆ 10.4 ₆ 5 ₆ 4 ₆ 3.2 ₆ 2. 5 0 ₆	33, 14,3, 11,6 5,13, 4,7,6 3,3,6 3,6	34_6 15_6 11.2_6 5.3_6 $4.\overline{2}_6$ 3.4_6 $3.\overline{05}_6$	35 ₆ 15.3 ₆ 11.4 ₆ 5.43 ₆ 4.3 ₆ 3.5 ₆ 3.74 ₆	40, 40, 20, 12, 10, 4,4,4, 4,6, 3,23,6	36 46 56 106	0.015211325 ₆ 0.034423054 ₆ 0.0540334423 ₆ 0.113250152 ₆ 0.132501521 ₆ 0.152113250 ₆ 0.211325015 ₆	$0.01\overline{4}_{6}$ $0.0\overline{3}_{6}$ $0.0\overline{5}_{6}$ $0.1\overline{5}_{6}$ $0.1\overline{5}_{6}$ $0.1\overline{4}_{6}$ $0.20\overline{3}_{6}$	$\begin{array}{c} 0.0\overline{14}_{6} \\ 0.0\overline{323232}_{6} \\ 0.0\overline{5}_{6} \\ 0.1\overline{05}_{6} \\ 0.1\overline{23}_{6} \\ 0.1\overline{4}_{6} \\ 0.2_{6} \end{array}$	$\begin{array}{c} 0.01345242103_e \\ 0.0313452421_e \\ 0.04524210313_e \\ 0.1031345242_e \\ 0.12031345242_e \\ 0.12103134524_e \\ 0.1245242103_e \\ 0.15242103134_e \end{array}$	0.01322030441 6 0.03044101322 6 0.04410132203 6 0.10132203044 6 0.11454233525 6 0.13220304410 6 0.14542335251 6	0.013 ₆ 0.03 ₆ 0.043 ₆ 0.16 0.113 ₆ 0.13 ₆
1 c 2 c 3 c 4 c 5 c 10 c 11 c	31 c 13.3 c 10.2 c 4,43 c 3.4 c 3.1 c 2.41 c 2.213 c	32 ₆ 14 ₆ 10.4 ₆ 5 ₆ 4 ₆ 3.2 ₆ 2.50 ₆	33, 14,3, 11, 5.13, 4.7, 3.3, 3.4, 2.343,	34 ₆ 15 ₆ 11.2 ₆ 5.3 ₆ 4.2̄ ₆ 3.4 ₆ 3.0̄ ₆ 2.43 ₆	35 ₄ 15.3 ₄ 11.4 ₆ 5.43 ₄ 4.3 ₆ 3.5 ₆ 3.74 ₆ 2.513 ₄	$\begin{array}{c} \omega_{0}\\ \omega_{0}\\ 20_{6}\\ 22_{6}\\ 12_{6}\\ 10_{6}\\ 4\sqrt{\epsilon}_{6}\\ 4\sqrt{\epsilon}_{6}\\ 3\overline{23}_{6}\\ 3\epsilon\\ \end{array}$	36 46 56 106 116	0.015211325 ₆ 0.034423054 ₆ 0.054034423 ₆ 0.054034423 ₆ 0.133250152 ₆ 0.132501521 ₆ 0.15211325015 ₆ 0.211325015 ₆ 0.230540344 ₆	$0.01\overline{u}_{6}$ $0.0\overline{s}_{6}$ $0.0\overline{s}_{6}$ $0.0\overline{s}_{6}$ $0.1\overline{s}_{6}$ $0.1\overline{u}_{6}$ $0.1\overline{u}_{6}$ $0.20\overline{s}_{6}$ $0.20\overline{s}_{6}$	0.014 ₆ 0.0323232 ₆ 0.035 ₆ 0.105 ₆ 0.123 ₆ 0.14 ₆ 0.2 ₆	0.01345242103 _e 0.0313452421 0.04524210313 _e 0.1031345242 _e 0.1031345242 _e 0.12103134524 _e 0.134524210313 _e 0.15242103134 _e 0.2103134524 _e	0.01322030441 ₆ 0.03944101322 ₆ 0.0441013223 ₆ 0.10132203 ₆ 0.10132203544 ₆ 0.11454233525 ₆ 0.13220304410 ₆ 0.14454233525 ₆ 0.13220304410 ₃	0.013 ₆ 0.03 ₆ 0.043 ₆ 0.113 ₆ 0.113 ₆ 0.13 ₆ 0.143 ₆ 0.2 ₆
1 c 2 c 3 c 4 c 5 c 10 c 11 c 12 c 13 c	31 ₆ 13.3 ₆ 10.2 ₆ 4,43 ₆ 3.1 ₆ 2.41 ₆ 2.213 ₆ 2.04 ₆	32, 14, 10.4, 5, 4, 3.2, 2.50, 2.36, 2.12,	33, 14.3, 11, 5.13, 4.7, 3.3, 3, 2.343, 2.24,	34 ₆ 15 ₆ 11.2 ₆ 5.3 ₆ 4.2 3.4 ₆ 3.05 ₆ 2.143 ₆	35 ₄ 15.3 ₄ 11.4 ₄ 5.43 ₆ 4.3 ₆ 3.5 ₆ 3.14 ₈ 2.513 ₆	40.6 40.7 20.6 12.2 10.6 4.17 4.4 3.23 3.6	36 46 56 106 116 126 136	0.015211325, 0.034423054, 0.054034423, 0.113250152, 0.132501521, 0.152113250, 0.211325015, 0.230540344, 0.250152113,	0.01\vec{v}_0 0.03\vec{v}_0 0.05\vec{v}_0 0.05\vec{v}_0 0.13\vec{v}_0 0.14\vec{v}_0 0.203\vec{v}_0 0.2\vec{v}_0 0.2\vec{v}	0.074 ₆ 0.0322232 ₅ 0.05 ₆ 0.105 ₆ 0.123 ₆ 0.74 ₆ 0.274 ₆ 0.274 ₆	0.013452421036 0.031318524216 0.045242103136 0.10313452426 0.121031345246 0.13452421036 0.15242103134524 0.2203134524	0.01322030W1 c 0.039041013222 c 0.04410132203 c 0.04410132203 c 0.101322030Wc 0.11454233525 c 0.13220304410 c 0.14542335251 c 0.20304410132 c 0.220304410132 c	0.013 _e 0.03 _d 0.043 _e 0.013 _e 0.113 _e 0.13 _d 0.143 _e 0.24 _d 0.213 _e
1 c 2 c 3 c 4 c 4 c 5 c 10 c 11 c 12 c 13 c 14 c 15 c 15 c 15 c	316 13.34 10.26 14.436 3.14 2.116 2.2134 2.006 1.526	32 ₆ 14 ₆ 10.4 ₆ 5 ₆ 4 ₆ 3.2 ₆ 2.50 ₆	33, 14,3, 11, 5.13, 4.7, 3.3, 3.4, 2.343,	34 ₆ 15 ₆ 11.2 ₆ 5.3 ₆ 4.2̄ ₆ 3.4 ₆ 3.0̄ ₆ 2.43 ₆	35 ₄ 15.3 ₄ 11.4 ₆ 5.43 ₄ 4.3 ₆ 3.5 ₆ 3.74 ₆ 2.513 ₄	40, 40, 20, 12, 10, 10, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	36 46 56 106 116	0.015211325 ₆ 0.034423054 ₆ 0.054034423 ₆ 0.054034423 ₆ 0.133250152 ₆ 0.132501521 ₆ 0.15211325015 ₆ 0.211325015 ₆ 0.230540344 ₆	$0.01\overline{u}_{6}$ $0.0\overline{s}_{6}$ $0.0\overline{s}_{6}$ $0.0\overline{s}_{6}$ $0.1\overline{s}_{6}$ $0.1\overline{u}_{6}$ $0.1\overline{u}_{6}$ $0.20\overline{s}_{6}$ $0.20\overline{s}_{6}$	0.014 ₆ 0.0323232 ₆ 0.035 ₆ 0.105 ₆ 0.123 ₆ 0.14 ₆ 0.2 ₆	0.01345242103 _e 0.0313452421 0.04524210313 _e 0.1031345242 _e 0.1031345242 _e 0.12103134524 _e 0.134524210313 _e 0.15242103134 _e 0.2103134524 _e	0.01322030441 ₆ 0.03944101322 ₆ 0.0441013223 ₆ 0.10132203 ₆ 0.10132203544 ₆ 0.11454233525 ₆ 0.13220304410 ₆ 0.14454233525 ₆ 0.13220304410 ₃	0.013 ₆ 0.03 ₆ 0.043 ₆ 0.113 ₆ 0.113 ₆ 0.133 ₆ 0.143 ₈
1 c 2 c 3 c 4 c 5 c 10 c 11 c 12 c 13 c 14 c 15 c 20 c	31 ₆ 13.3 ₆ 10.2 ₆ 4,43 ₆ 3.1 ₆ 2.41 ₆ 2.213 ₆ 2.04 ₆	32, 11% 10.% 5, 4, 3.2, 2.50, 2.36, 2.12, 2.6	33, 14,3, 11,6 5,13, 4,7, 3,4 2,343, 2,2,6	34 ₆ 11 ₆ 11.2 ₆ 15.3 ₆ 4.7 ₆ 3.4 ₆ 3.05 ₆ 2.43 ₆ 2.24 ₆ 2.7 ₆	35, 15,3, 11,4,4 5,43,4 4,3, 3,5, 3,14, 2,513, 2,23,2,2,214,4	40 ₄ 40 ₆ 20 ₆ 12 ₆ 10 ₆ 4, \overline{u}_6 4, \overline{u}_6 4, \overline{u}_6 2, \overline{u}_6	36 46 56 106 116 126 136	0.015211325 ₆ 0.0394129057 ₄ 0.059034423, 0.113250152 ₆ 0.132501521 ₆ 0.132501521 ₆ 0.21132505 0.21132505 0.211325015 ₆ 0.230540341 ₆ 0.250152113 ₆	$\begin{array}{c} 0.01\overline{u}_{6} \\ 0.0\overline{s}_{c} \\ 0.0\overline{s}_{c} \\ 0.7\varepsilon \\ 0.13\varepsilon \\ 0.1\overline{u}_{6} \\ 0.2\overline{s}_{c} \\ 0.2\overline{s}_{c} \\ 0.2\overline{s}_{c} \\ 0.2\overline{s}_{c} \\ 0.2\overline{s}_{c} \\ 0.3\varepsilon \\ 0.3\varepsilon \end{array}$	0.01% 0.0323232, 0.055, 0.1056, 0.1236, 0.124, 0.24, 0.216, 0.2555556,	0.073452421036 0.035314524216 0.045242103136 0.103513452426 0.1210313452426 0.134524247035 0.154221031346 0.21031345246 0.22421031345 0.24210313456	0.01322030W1; 0.039W11013220; 0.0W4 10132203; 0.101322030W4; 0.1145W233525; 0.1322030W10; 0.145W2335251; 0.2030W10132; 0.2030W10133; 0.2335251145W;	0.013 ₆ 0.03 ₄ 0.043 ₄ 0.113 ₆ 0.113 ₆ 0.135 0.143 ₆ 0.24 0.213 0.233
14 24 34 44 55 104 114 115 125 134 114 155 206 214	31 g 13.3 g 10.2 g 44.43 g 3.44 g 3.44 g 2.51 g 2.213 g 2.204 g 1.52 g 1.4210313452 g 1.33 g 1.2434053372150 g	32, 14, 10.4, 5, 4, 3.2, 2.50, 2.3, 2.12, 1.4524210313, 1.14, 1.312150243405,	33, 14,3, 11, 5,13, 4,7, 3,4 2,343, 2,2,4 2,03, 1,5242103134, 1,340531215024,	34 ₆ 11.2 11.2 5.3 ₆ 4.7 3.4 ₆ 3.05 2.43 ₆ 2.24 2.7 1.5 ₆	35, 15.3, 11.4, 5.43, 4.3, 3.5, 3.14, 2.513, 2.242, 2.14, 2.0313452421, 1.53, 1.4340533121502,	40, 40, 40, 20, 11e 10e 4, Ne 3.23, 3, 2.4e 2.2e 2.10313452424	36 46 56 106 116 126 136 146 156 206 216	0.015211325 ₆ 0.0394230574 ₆ 0.059034423 0.113250152 ₆ 0.132501521 ₆ 0.132501521 ₆ 0.211325015 ₆ 0.211325015 ₆ 0.230540344 ₆ 0.250152113 ₆ 0.359403942 ₆ 0.359403942 ₆ 0.3694039423054 ₆ 0.4034423054 ₆	$\begin{array}{c} 0.01\overline{u}_{6} \\ 0.0\overline{s}_{c} \\ 0.0\overline{s}_{c} \\ 0.7\varepsilon \\ 0.7s \\ 0.1\overline{u}_{c} \\ 0.2\overline{u}_{c} \\ 0.2\overline{s}_{c} \\ 0.2\overline{s}_{c} \\ 0.2\overline{s}_{c} \\ 0.3\overline{s}_{c} \\ 0.3\overline{s}_{c} \\ 0.3\varepsilon \\ 0.3\overline{s}_{c} \\ 0.3\varepsilon \\ 0.3\overline{s}_{c} \\ 0.3\overline{s}_$	0.0Tu ₆ 0.0323232, 0.05s, 0.105s, 0.125s, 0.17u, 0.2s, 0.2Tu ₆ 0.25s, 0.250505, 0.335s, 0.32s, 0.32ututut ₆	0.073452421036 0.035134524216 0.045242103136 0.10313452426 0.1210313452426 0.13452421031346 0.13452421031346 0.224210313456 0.244210313456 0.244210313456 0.244210313456 0.3431345242106	0.01322030W1; 0.039W11013220; 0.0W1 0132203 0.101322030W1; 0.11942233525; 0.1322030W10; 0.11942335251; 0.2030W10132; 0.2030W10132; 0.23352511454; 0.23114542335; 0.23352541454; 0.23114542335; 0.30W101320; 0.332030W101320;	0.013 ₆ 0.03 ₄ 0.043 ₄ 0.113 ₆ 0.113 ₆ 0.113 ₆ 0.123 ₆ 0.24 0.213 ₆ 0.234 0.236 0.243 ₆ 0.36
14 24 34 44 54 106 114 115 126 113 115 126 126 121 122 122 122 122 122 122 122	31 ₆ 13.3 ₅ 10.2 ₄ 4.43 ₁ 3.7 ₆ 3.1 ₆ 2.71 ₁ 2.71 ₂ 2.04 ₆ 1.72 ₁ 3.1 ₂ 1.4210313452 ₄ 1.33 ₆ 1.2843052150 ₆ 1.1265 ₆	32, 14e 10.4e 5e 4e 3.2e 2.50 2.2e 2.12e 2.13524210313e 1.331250243405e 1.22e 1.22e	33 ₆ 14.3 ₆ 111 ₆ 5.13 ₆ 4.7 ₆ 3.3 ₆ 3. 2.343 ₆ 2.03 1.5242103134 ₆ 1.43 ₆ 1.340531215024 ₆	34, 115, 112, 5.3, 4.7, 3.6, 3.05, 2.43, 2.24, 2.7, 2.1, 1.5, 1.405312150333, 1.32,	35 ₆ 15.3 ₄ 11.4 ₆ 5.43 ₆ 4.3 ₆ 3.5 ₆ 3.7 ₆ 2.513 ₆ 2.32 ₆ 2.13 ₆ 2.0313452421 ₆ 1.536	40 ₆ 40 ₇ 40 ₈ 20 ₆ 12 ₆ 10 ₆ 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4	36 46 56 106 116 126 136 146 156 206 216	0.015211325 ₆ 0.0594723054 ₆ 0.0594034423 ₆ 0.013250152 ₆ 0.13250152 ₆ 0.13250152 ₆ 0.211325015 ₆ 0.230540344 ₆ 0.250152113 ₆ 0.350540344 ₆ 0.3505132113 ₆ 0.350503540 ₆ 0.350503540 ₆ 0.350503540 ₆ 0.350503540 ₆ 0.350503540 ₆ 0.430542305 ₆ 0.4330540354 ₆	0.01\(\vec{v}_0\) 0.03\(\vec{v}_0\) 0.05\(\vec{v}_0\) 0.13\(\vec{v}_0\) 0.14\(\vec{v}_0\) 0.20\(\vec{v}_0\) 0.24\(\vec{v}_0\) 0.34\(\vec{v}_0\) 0.35\(\vec{v}_0\) 0.35\(\vec{v}_0\) 0.352\(\vec{v}_0\) 0.41\(\vec{v}_0\)	0.0TH ₆ 0.0332332, 0.055, 0.105, 0.107, 0.114, 0.22, 0.2714, 0.2505050, 0.305, 0.332, 0.3414114, 0.46	0.07345242103; 0.03531852427; 0.0452210313; 0.10353485242; 0.11203134524; 0.1345242103; 0.152421031345; 0.203134524; 0.22421031345; 0.2421031345; 0.32421031345; 0.3343524210; 0.334524210; 0.334524210;	0.01322030W1 c 0.039GH1013226, 0.04410132205, 0.04410132205, 0.105122030W1c 0.11454233525, 0.1322030W10, 0.14542335251, 0.2030W10132, 0.22030W10132, 0.22030W10132, 0.2335251145W2, 0.231145W2, 0.231145W2, 0.321145W2, 0.321145W2, 0.321145W2, 0.321145W2, 0.32230W1010 c 0.332351145W2,	0.013 _e 0.03 _c 0.043 _c 0.14 _e 0.113 _e 0.113 _e 0.143 _c 0.243 _c 0.213 _e 0.23 _c 0.23 _c 0.23 _c 0.23 _c 0.23 _c 0.243 _c 0.35 _c 0.313 _e 0.313 _e 0.313 _e
1 c 2 c 3 c 4 c 5 c 10 c 11 c 12 c 11 c 12 c 12 c 12 c 22 c 2	31 ₆ 13.3 _c 10.2 _c 4,43 ₆ 3.4 _c 3.1 _c 2.41 ₆ 2.21 ₆ 2.21 ₆ 2.21 ₆ 1.52 _c 1.421033352 1.224405331250 1.2056 1.2056 1.2056 1.135 _c 1.135 _c	32, 114, 10.4, 5, 4, 3.2, 2.56, 2.3, 2.12, 2.12, 1.4524213313, 1.14, 1.312150243405, 1.23, 1.23, 1.24,	33 ₆ 14.3 ₆ 111 ₆ 5.13 ₆ 4.7 ₆ 3.3 ₆ 3.3 ₆ 2.343 ₆ 2.2 ₆ 2.03 1.5242103134 ₆ 1.43 ₆ 1.3405 3121 5024 ₆ 1.3 ₆	34, 11.2, 11.2, 5.3, 4.2, 3.46, 3.05, 2.43, 2.7, 2.7, 2.1, 1.405312150245, 1.32, 1.32, 1.32, 1.32,	354 15.34 11.44 5.43 4.32 3.54 3.54 2.513 2.513 2.324 2.144 2.0313452421 1.334053121502 1.3500506 1.357	40 ₆ 40 ₇ 20 ₈ 11 ₆ 11 ₆ 4, \(\bar{x}_1\) 4, \(\bar{x}_2\) 4, \(\bar{x}_2\) 3, \(\bar{x}_3\) 3, \(\bar{x}_2\) 2, \(\bar{x}_4\) 2, \(\bar{x}_2\) 2, \(\bar{x}_2\) 2, \(\bar{x}_2\) 1,502434053121 ₆ 1,47 ₆	36 46 56 106 116 126 136 146 156 206 216 226	0.015211325 ₆ 0.0394720054 ₆ 0.0594034223 ₆ 0.013250152 ₆ 0.13250152 ₆ 0.13250152 ₆ 0.2113250 ₆ 0.2113250 ₆ 0.2113250 ₆ 0.20050344 ₆ 0.250512113 ₆ 0.350512113 0.350505412 0.350512113 0.344230540 0.403342305 ₆ 0.403342305 ₆ 0.403354033 ₆	0.01\overline{\pi}_6 0.03\varsigned 0.03\varsigned 0.7\varsigned 0.13\varsigned 0.14\varsigned 0.20\varsigned 0.2\varsigned 0.2\varsigned 0.3\varsigned 0.3\varsigned 0.3\varsigned 0.3\varsigned 0.3\varsigned 0.3\varsigned 0.3\varsigned 0.4\varsigned 0.4\varsigned 0.4\varsigned 0.4\varsigned 0.4\varsigned	0.0TH ₆ 0.0323232, 0.055 0.1055 0.1055 0.1256 0.714 0.24 0.274 0.235 0.2505050 0.3056 0.332 0.341411416 0.446	0.073452421036 0.0353184524216 0.0453242103134 0.10353452426 0.1210353452426 0.13452421031346 0.20531345246 0.22421031345 0.22421031345 0.335345242106 0.331345242106 0.335345242106	0.01322030W1 6 0.0390H10132226 0.0WH10132205 0.0WH10132205 0.101322030W4 0.1114542335256 0.1322030W4106 0.14542335251 0.2030W4101324 0.2335251114542 0.33253111542 0.332531115422 0.332531115422	0.013 ₆ 0.03 ₄ 0.043 ₄ 0.11 ₆ 0.113 ₄ 0.113 ₄ 0.133 ₄ 0.243 ₄ 0.233 ₄ 0.243 ₆ 0.23 ₆ 0.33 ₆ 0.33 ₆ 0.33 ₆
1 c 2 c 3 c 4 c 5 c 10 c 11 c 12 c 13 c 14 c 15 c 20 c 21 c 22 c 23 c 24 c 25 c 15	31 g 13.3 g 10.2 g 44.43 g 3.44 g 3.44 g 3.14 g 2.51 g 2.213 g 2.204 g 1.52 g 1.4210313452 g 1.33 g 1.243405312150 g 1.205 g 1.1063 g 1.1063 g 1.1063 g 1.1063 g 1.1063 g	32, 146 10.46 56 46 3.22 2.50 2.36 2.12 2.6 1.4524210315 1.312150243405 1.25 1.25 1.26 1.36 1.136 1.26 1.37	33, 14,3, 11, 5,13, 4,1, 3,4, 3,4 2,343, 2,2,4 2,03, 1,5242103134, 1,340531215024, 1,340531215024, 1,1,2,6 1,1,1,3,6 1,1,2,6 1,1,1,1,3,6 1,1,1,1,1,3,6 1,1,1,1,1,3,6 1,1,1,1,1,3,6 1,1,1,1,1,3,6 1,1,1,1,1,1,3,6 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	34 ₆ 11.5 ₆ 11.2 ₇ 13.3 ₆ 4.7 ₆ 3.4 ₆ 3.05 ₆ 2.43 ₆ 2.24 ₆ 2.7 ₆ 2.15 2.1 1.105312150245 1.1275 ₆ 1.1275 ₆	35 ₄ 15.3 ₄ 11.1 ₄ 5.43 ₄ 4.3 ₄ 3.5 ₅ 3.74 ₆ 2.513 ₆ 2.214 ₆ 2.0313452421 ₆ 1.53 ₆ 1.434053121502 ₆ 1.3505050 1.37 ₆ 1.234 ₃ 1.124	404 406 206 126 106 4, 46 3.23 3.6 2.24 2.10313452424 2.10313452424 1.502434053121 1.47 1.36	36 46 56 106 116 126 136 146 156 206 216 226 236	0.015211325 ₆ 0.03942305V ₆ 0.059034423 0.113250152 ₆ 0.13250152 ₁ 0.13250152 ₁ 0.2311325015 ₆ 0.2311325015 ₆ 0.230540344 ₆ 0.320540344 ₂ 0.325015211 ₆ 0.344230540 ₆ 0.493423054 ₆ 0.493423054 ₆ 0.493423054 ₆ 0.493423054 ₆ 0.4933595034 ₆	0.01\overline{\pi}_6 0.03\varsigma 0.05\varsigma 0.7\varsigma 0.13\varsigma 0.14\varsigma 0.203\varsigma 0.24\varsigma 0.24\varsigma 0.34\varsigma 0.31\varsigma 0.35\varsigma 0.35\varsigma 0.41\varsigma 0.43\varsigma 0.43\varsigma 0.41\varsigma 0.43\varsigma 0.43\varsigma	0.0TH ₆ 0.0323232, 0.055, 0.1056, 0.1236, 0.1236, 0.24, 0.2146, 0.236, 0.326, 0.3056, 0.3056, 0.34141416, 0.43232322,	0.073452421036 0.035134524216 0.045242103136 0.10313452426 0.1210313452426 0.13452421031346 0.13452421031346 0.210313455 0.2421031345 0.2421031345 0.2421031345 0.33345242106 0.331345242106 0.331345242106 0.331345242106	0.01322030W1; 0.039W11013220; 0.0W1 0132203 0.101322030W1; 0.11942233525; 0.1322030W10; 0.119422335251; 0.2030W10132; 0.2030W10132; 0.2335251145W; 0.231145W2335; 0.30W1013220; 0.332235W101320; 0.33223145W22; 0.33223145W22; 0.33223145W22; 0.33223145W22; 0.332231W2023; 0.332231W2023; 0.332231W2023; 0.332233W4101;	0.013 ₆ 0.03 ₄ 0.043 ₄ 0.16 0.113 ₆ 0.113 ₆ 0.135 0.143 ₆ 0.22 ₆ 0.213 ₆ 0.23 ₆ 0.243 ₆ 0.313 ₆ 0.313 ₆ 0.334 0.33 ₆
14 24 34 44 45 45 45 45 45 45 45 45 45 45 45 45	33 g 13.3 g 10.2 g 44.43 g 3.7 g 3.7 g 2.97 g 2.97 g 1.52 g 1.4210313452 g 1.203405312150 g 1.203 g 1.133 g 1.134 g 1.	32, 114, 10.4, 5, 4, 3.2, 2.56, 2.3, 2.12, 2.12, 1.4524213313, 1.14, 1.312150243405, 1.23, 1.23, 1.24,	33 ₆ 14.3 ₆ 111 ₆ 5.13 ₆ 4.7 ₆ 3.3 ₆ 3.3 ₆ 2.343 ₆ 2.2 ₆ 2.03 1.5242103134 ₆ 1.43 ₆ 1.3405 3121 5024 ₆ 1.3 ₆	34, 15, 11.2, 5.3, 4.7, 3.06, 2.43, 2.24, 2.7, 2.7, 2.1, 1.40531215024, 1.22, 1.1433102041224535,	354 15.34 11.44 5.43 4.32 3.54 3.54 2.513 2.513 2.324 2.144 2.0313452421 1.334053121502 1.3500506 1.357	40, 40, 40, 40, 20, 12, 10, 4,4, 4,4, 3,23, 3,6 2,4, 2,14, 2,1031345242, 2,1031345242, 1,471, 1,31, 1,31, 1,32433103041,	36 46 56 106 116 126 136 146 156 206 216 226 236 246 256	0.015211325 ₆ 0.0394720054 ₆ 0.0594034223 ₆ 0.013250152 ₆ 0.13250152 ₆ 0.13250152 ₆ 0.2113250 ₆ 0.2113250 ₆ 0.2113250 ₆ 0.20050344 ₆ 0.250512113 ₆ 0.350512113 0.350505412 0.350512113 0.344230540 0.403342305 ₆ 0.403342305 ₆ 0.403354033 ₆	0.01\overline{\pi}_6 0.03\varsigned 0.03\varsigned 0.7\varsigned 0.13\varsigned 0.14\varsigned 0.20\varsigned 0.2\varsigned 0.2\varsigned 0.3\varsigned 0.3\varsigned 0.3\varsigned 0.3\varsigned 0.3\varsigned 0.3\varsigned 0.3\varsigned 0.4\varsigned 0.4\varsigned 0.4\varsigned 0.4\varsigned 0.4\varsigned	0.0TH ₆ 0.0323232, 0.055 0.1055 0.1055 0.1256 0.714 0.24 0.274 0.235 0.2505050 0.3056 0.332 0.341411416 0.446	0.073452421036 0.0353184524216 0.0453242103134 0.10353452426 0.1210353452426 0.13452421031346 0.20531345246 0.22421031345 0.22421031345 0.335345242106 0.331345242106 0.335345242106	0.01322030W1 6 0.0390H10132226 0.0WH10132205 0.0WH10132205 0.101322030W4 0.1114542335256 0.1322030W4106 0.14542335251 0.2030W4101324 0.2335251114542 0.33253111542 0.332531115422 0.332531115422	0.013 ₆ 0.03 ₄ 0.043 ₄ 0.11 ₄ 0.113 ₆ 0.13 ₆ 0.13 ₆ 0.13 ₆ 0.13 ₆ 0.243 ₆ 0.23 ₆ 0.23 ₆ 0.23 ₆ 0.23 ₆ 0.243 ₆ 0.34 ₆ 0.34 ₆ 0.34 ₆ 0.34 ₆
16 24 36 46 56 106 114 112 114 115 206 216 224 246 256 306 316	31 g 13.3 g 10.2 g 44.43 g 3.44 g 3.44 g 3.14 g 2.51 g 2.213 g 2.204 g 1.52 g 1.4210313452 g 1.33 g 1.243405312150 g 1.205 g 1.1063 g 1.1063 g 1.1063 g 1.1063 g 1.1063 g	32, 114, 10.4, 56, 4, 3.2, 2.50, 2.30, 2.12, 2, 1.4524210315, 1.44, 1.31215024305, 1.25, 1.26, 1.26, 1.26, 1.36, 1.1720412245351435,	33, 14.3, 11. 5.13, 4.7, 3.3, 3, 2.343, 2.26, 2.03, 1.5242103134, 1.43, 1.24, 1.340531215024, 1.34, 1.1513, 1.17245351435102094,	34 ₆ 11.5 ₆ 11.2 ₇ 13.3 ₆ 4.7 ₆ 3.4 ₆ 3.05 ₆ 2.43 ₆ 2.24 ₆ 2.7 ₆ 2.15 2.1 1.105312150245 1.1275 ₆ 1.1275 ₆	35s 15.3s 11.4s 5.43s 4.3s 4.3s 3.5s 3.7s 2.513s 2.513s 2.32s 2.14s 2.0313452421s 1.53s 1.434053121502s 1.3500506 1.357s 1.2243s 1.2243s 1.2041224533133370s	404 406 206 126 106 4, 46 3.23 3.6 2.24 2.10313452424 2.10313452424 1.502434053121 1.47 1.36	36 46 56 106 116 126 136 146 156 206 216 226 236	0.015211325 ₆ 0.039472305T ₆ 0.0394034273, 0.0394034273, 0.133250152 ₇ 0.13250152 ₇ 0.13250152 ₈ 0.2311325015, 0.230503414, 0.250152113 ₆ 0.3509152113 ₆ 0.3509152113 ₆ 0.3509152113 ₆ 0.3509152113 ₆ 0.493942305 ₆ 0.493942305 ₆ 0.493942305 ₆ 0.492309403 ₈ 0.501521132 ₆ 0.5211325013 ₆	0.01\(\vec{v}_0\) 0.03\(\cdot\) 0.03\(\cdot\) 0.03\(\cdot\) 0.13\(\cdot\) 0.13\(\cdot\) 0.14\(\cdot\) 0.23\(\cdot\) 0.24\(\cdot\) 0.34\(\cdot\) 0.31\(\cdot\) 0.31\(\cdot\) 0.32\(\cdot\) 0.34\(\cdot\) 0.35\(\cdot\) 0.37\(\cdot\) 0.34\(\cdot\) 0.37\(\cdot\)	0.0TH ₆ 0.0323233, 0.055, 0.105, 0.1075, 0.123, 0.124, 0.214, 0.235, 0.355556, 0.326, 0.34141411, 0.44, 0.471, 0.4555556, 0.4555556,	0.07345242103. 0.03731852727. 0.0452210373. 0.1037345224. 0.1203734524. 0.13945242103. 0.13945242103. 0.159421037345. 0.2023734526. 0.2023734526. 0.33734524210. 0.33734524210. 0.33734524210. 0.33734524210. 0.33734524210.	0.01322030W1; 0.039GH1013224; 0.0441013220; 0.0441013220; 0.111522330W1; 0.111522330W1; 0.1322030W1; 0.1322030W10; 0.14522335251; 0.2030W10132; 0.22030W10132; 0.22030W1013220; 0.2335251145W2; 0.3322030W1013220; 0.3322030W1013220; 0.3322335251145W2; 0.342335251145W2; 0.472335251145W2; 0.472335251145W2; 0.472335251145W2;	0.013 ₆ 0.03 ₄ 0.043 ₄ 0.16 0.113 ₆ 0.113 ₆ 0.135 0.143 ₆ 0.22 ₆ 0.213 ₆ 0.23 ₆ 0.243 ₆ 0.313 ₆ 0.313 ₆ 0.334 0.33 ₆
14 24 34 44 34 34 34 34 34 34 34 34 34 34 34	31 ₆ 13.3 ₅ 10.2 ₄ 14.43 ₇ 3.4 ₆ 3.1 ₆ 2.41 ₆ 2.213 ₆ 2.204 ₆ 1.322 ₆ 1.4210319452 1.205 ₆ 1.133 ₆ 1.205 ₇ 1.135 ₆ 1.135 ₆ 1.10412245351433102 ₆ 1.024 1.024	32, 14e 10.4e 5e 4e 2.56 2.56 2.3a 2.12; 2.14 2.51 1.4524210315; 1.125 1.25 1.25 1.25 1.26 1.25 1.26 1.09 1.1352155831135; 1.109 1.015211325; 1.09e	33 ₆ 14.3 ₆ 111 ₆ 5.13 ₆ 4.7 ₆ 3.3 ₆ 3.3 ₆ 2.343 ₆ 2.2 ₆ 2.03 ₆ 1.5242103134 ₆ 1.3405 3121 5024 ₆ 1.3 ₆ 1.152 ₆ 1.1513 ₆ 1.1522453514310206 ₆ 1.1 ₆	34 ₆ 115 ₆ 11.2 ₄ 5.3 ₆ 4.7 ₆ 3.06 ₆ 2.43 ₆ 2.24 ₆ 2.7 ₆ 2.4 1.5 ₆ 1.405312150243 ₆ 1.24 ₆ 1.124 ₆ 1.124 ₆ 1.17433102041224535 ₆ 1.054034453 ₆	35 ₆ 15.3 ₆ 11.4 ₆ 5.43 ₆ 4.3 ₆ 4.3 ₆ 3.5 ₆ 3.15 ₆ 2.513 ₆ 2.513 ₆ 2.32 ₆ 2.17 ₆ 2.0313452421 1.53 ₆ 1.3305352 1.3305352 1.320532 1.37 ₆ 1.37 ₆ 1.2343 ₆ 1.1243 ₆ 1.13250152 ₆ 1.13250152 ₆ 1.1052 ₆ 1.1052 ₆	40, 40, 20, 10, 10, 4,4,2 44,4 3,23,4 3,23,4 2,4,4 2,1031345245,4 1,502434051216,1 1,36,1 1,22453514331022014,1 1,24,1,1325015216,1 1,1325015216,1 1,14,1	36 46 56 106 116 126 136 146 156 206 216 226 236 246 256	0.015211325 ₆ 0.0594720054 ₆ 0.0594034423 ₆ 0.0133250152 ₆ 0.133250152 ₆ 0.13250152 ₆ 0.131325015 ₆ 0.2311325015 ₆ 0.230540344 ₆ 0.250152113 ₆ 0.350403442 ₆ 0.350403442 ₆ 0.430342305 ₆ 0.430342305 ₆ 0.442305403 ₆ 0.442305403 ₆ 0.442305403 ₆ 0.501521132 ₆ 0.501521132 ₆ 0.501521132 ₆ 0.501521132 ₆	0.01\(\vec{u}_0\) 0.03\(\vec{v}_0\) 0.03\(\vec{v}_0\) 0.03\(\vec{v}_0\) 0.13\(\vec{v}_0\) 0.14\(\vec{v}_0\) 0.20\(\vec{v}_0\) 0.2\(\vec{v}_0\) 0.3\(\vec{v}_0\) 0.4\(\vec{v}_0\) 0.5\(\vec{v}_0\)	0.0TH ₆ 0.0323232, 0.055, 0.1055, 0.1055, 0.1256, 0.226, 0.2716, 0.235, 0.3356, 0.332, 0.34141141, 0.447, 0.43232324, 0.45505050, 0.556,	0.073452421036 0.0353185242716 0.04522103136 0.103538452442 0.1205313852442 0.139452421033 0.1594210313946 0.220210313945 0.220210313945 0.3313945242106	0.01322030w1 c 0.039041013222 c 0.04410132205 c 0.04410132205 c 0.11154233525 c 0.1322030w1 c 0.11452335251 c 0.20304410132 c 0.220304410132 c 0.23352511454 c 0.25114542355 c 0.30441013220 c 0.32203044101 c 0.32525114542 c 0.3525114542 c 0.352511444 c 0.35251444 c 0.35251144 c 0.35251144 c 0.35251144 c 0.35251144 c 0.35251	0.013 ₆ 0.03 ₄ 0.043 ₄ 0.11 ₄ 0.113 ₆ 0.13 ₈ 0.143 ₆ 0.213 ₆ 0.23 ₆ 0.23 ₆ 0.243 ₆ 0.35 0.313 ₆ 0.343 ₆ 0.443 ₆ 0.443 ₆
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23 6 24 6 25 6 30 6 31 6	31e 13.3e 13.3e 10.2e 44.3g 3.We 4.33; 3.We 2.W1 c 2.W1 c 2.W1 c 1.52e 1.42103134524 1.33e 1.205e 1.13g 1.1042245351833102e 1.0422 6.547g 0.547g 0.547g 0.547g 0.547g 0.557g	32, 14e 10.4e 5e 4e 3.2e 2.50e 2.5e 2.12e 2.1353243055 1.321203336 1.3212033351335 1.12e 1.1020412245351335 1.04e 1.0152113256 1.054141411 0.5242133136	33e 14.3e 11e 5.13e 4.7e 3.3e 3.e 3.e 2.03e 2.03e 1.5292103139e 1.43e 1.340531215039e 1.12e 1.1513e 1.1224535143310209e 1.1e 1.034423094e 1.014e 0.54210313452e	34, 115, 112, 5.3, 4.2, 3.06, 2.43, 2.24, 2.7, 1.5, 1.405312150243, 1.22, 1.22, 1.22, 1.1433102041224535, 1.12, 1.12, 1.054034425, 1.074,	354 15.34 11.34 5.434 4.33 3.54 3.74 2.5134 2.25134 2.03134524214 1.3505050 1.3505050 1.3505050 1.374 1.2041224535143310 1.144 1.1132501524 1.0524 1.03232324 1.033452421034	404 406 206 126 126 127 14, 47 16 4, 47 16 3.23 36 2.24 2.1031345242 2.1031345242 1.3013453421 1.313453421 1.325015216 1.325015216 1.346 1.325015216 1.346 1.356 1.366 1.366	34 45 56 106 114 124 135 146 226 216 226 244 256 306 316 322 333 346	0.015211325 _e 0.0394723054 _e 0.0594034423 _e 0.013250152 _e 0.13250152 _e 0.13250152 _e 0.13250152 _e 0.231132505 _e 0.231132505 _e 0.230540344 _e 0.250152113 _e 0.359503442 _e 0.359503511 _e 0.359503512 _e 0.34423054 _e 0.472305403 _e 0.472305403 _e 0.472305403 _e 0.472305403 _e 0.472305403 _e 1.015211325 _e 1.0540344230 _e 1.05403544 _e 1.05403544 _e 1.05403544 _e 1.054035442	0.01\(\tilde{u}_c\) 0.03\(\tilde{c}_c\) 0.03\(\tilde{c}_c\) 0.13\(\tilde{c}_c\) 0.13\(\tilde{c}_c\) 0.14\(\tilde{c}_c\) 0.20\(\tilde{c}_c\) 0.24\(\tilde{c}_c\) 0.34\(\tilde{c}_c\) 0.37\(\tilde{c}_c\) 0.37\(\tilde{c}_c\) 0.37\(\tilde{c}_c\) 0.43\(\tilde{c}_c\) 0.43\(\tilde{c}_c\) 0.503\(\tilde{c}_c\) 0.503\(\tilde{c}_c\) 0.503\(\tilde{c}_c\) 0.504\(\tilde{c}_c\) 1\(\tilde{c}_c\) 1\(\tilde{c}_c\) 1.014\(\tilde{c}_c\) 1.03\(\tilde{c}_c\)	0.01% 0.0332332, 0.05% 0.10% 0.10% 0.11% 0.22% 0.27% 0.2505050, 0.30% 0.32% 0.34141% 0.4, 0.4323323, 0.45050506, 0.55% 0	0.07345242103; 0.03534852221; 0.04522210313; 0.103534852322; 0.1130334852322; 0.15243134524; 0.152421031345; 0.2023134524; 0.22421031345; 0.2421031345; 0.33134524210; 0.33134524210; 0.33134524210; 0.33134524210; 0.3452421031; 0.452321031345; 0.452321031345; 0.452321031345; 0.452321031345; 0.452421031345; 0.452421031345; 0.54210313452; 0.54210313452; 0.54210313452; 0.55210313452;	0.01322030w1 c 0.039041013222 c 0.04410132205 c 0.04410132205 c 0.11154233525 c 0.1322030w1 c 0.11452335251 c 0.20304410132 c 0.220304410132 c 0.23352511454 c 0.25114542355 c 0.30441013220 c 0.32203044101 c 0.32525114542 c 0.3525114542 c 0.352511444 c 0.35251444 c 0.35251144 c 0.35251144 c 0.35251144 c 0.35251144 c 0.35251	0.013 ₆ 0.03 ₆ 0.043 ₆ 0.113 ₆ 0.113 ₆ 0.134 0.134 0.123 ₆ 0.234 0.234 0.234 0.345 0.345 0.345 0.345 0.343 0.443 0.443 0.443 0.443 0.443 0.443
23 6 24 6 25 6 30 6 31 6	31 e 13.3 e 13.3 e 10.2 e 44.43 e 44.43 e 3.1 e 2.41 e 2.21 e 2.21 e 2.20 e 1.52 e 1.421031352 e 1.422031550 e 1.205 e 1.135 e 1.1003 e 1.1003 e 1.005 e 1 e 0.541 e 0.543 e 0.5133 e 0.513 e	32, 14, 104, 104, 56, 4, 3.2, 2.50, 2.3, 2.12, 2.1, 1,4524210315, 1.12, 1.25, 1.25, 1.25, 1.26, 1.35211325, 1.04, 1.05211325, 1.6, 0.54141416, 0.554213114, 0.551433352,	33 ₆ 14.3 ₆ 111 ₆ 5.13 ₆ 4.7 ₆ 3.3 ₆ 3.3 ₆ 3.4 2.343 ₆ 2.2 ₆ 2.03 1.5242103134 ₆ 1.340531215024 ₆ 1.1513 ₆ 1.15245335143310204 ₆ 1.1034423054 ₆ 1.1014 ₆ 1.034423054 ₆ 1.014 ₆ 1.054210313452 ₆ 0.52511454233 ₆	34 ₆ 115 ₆ 11.2 ₄ 5.3 ₈ 4.2 ₄ 3.05 ₆ 2.43 ₆ 2.24 ₆ 2.7 ₆ 2.7 ₆ 2.1 ₆ 1.405312150243 ₆ 1.22 ₆ 1.122 ₆ 1.122 ₆ 1.105403442 ₆ 1.105403425 ₆ 1.074 ₆ 1.074 ₆ 1.074 ₆ 1.074 ₆	35¢ 15.3¢ 11.4¢ 5.43; 4.3¢ 4.3¢ 3.5¢ 3.15¢ 2.513¢ 2.513¢ 2.32¢ 2.1¼ 2.0313452421¢ 1.39053050; 1.37¢ 1.2041224535143310; 1.11250052¢ 1.0323332; 1.03233332	40, 40, 20, 10, 110, 110, 14,47, 44,47, 44,47, 2,24, 2,1031395242, 2,1031395242, 1,37, 1,36, 1,3253514331022014, 1,105, 1,105, 1,0313452421, 1,105, 1,053, 1,0313452421, 1,053, 1,053, 1,053, 1,053, 1,053, 1,053, 1,054, 1	34 45 56 106 114 125 146 156 206 214 224 235 306 316 326 336 346 356	0.015211325 ₆ 0.03942305T ₆ 0.0594034223 ₆ 0.0132501521 ₆ 0.132501521 ₆ 0.132501521 ₆ 0.131325015 ₆ 0.230540244 ₆ 0.250152113 ₆ 0.350152113 ₆ 0.350152113 ₆ 0.350152113 ₆ 0.35050542 ₆ 0.403942305 ₆ 0.403942305 ₆ 0.4023054034 ₆ 0.4023054034 ₆ 0.4023054034 ₆ 0.4023054034 ₆ 0.501521132 ₆ 0.501521132 ₆ 1.513250515 ₆ 1.53423054 ₆ 1.134250552 ₆ 1.134250152 ₆ 1.134250152 ₆	0.01\(\vec{u}_0\) 0.03\(\vec{z}_0\) 0.03\(\vec{z}_0\) 0.03\(\vec{z}_0\) 0.13\(\vec{z}_0\) 0.14\(\vec{z}_0\) 0.20\(\vec{z}_0\) 0.20\(\vec{z}_0\) 0.20\(\vec{z}_0\) 0.3\(\vec{z}_0\) 0.5\(\vec{z}_0\) 0.5\(\vec{z}_0\) 0.5\(\vec{z}_0\) 0.5\(\vec{z}_0\) 1.0\(\vec{z}_0\) 1.03\(\vec{z}_0\) 1.03\(\vec{z}_0\)	0.0TH ₆ 0.0323233, 0.055 ₆ 0.1055, 0.1055, 0.1256, 0.1746, 0.226, 0.2756, 0.325, 0.325, 0.3276, 0.34141416, 0.475, 0.4323233, 0.4505050, 0.550, 0.550, 0.550, 0.550, 0.550, 0.550, 0.550, 0.550, 0.550, 0.553, 0.5414141,	0.073452421036 0.037378522176 0.04522103738 0.103738452442 0.12103738452442 0.121037384524210373 0.1534210373845 0.222210373845 0.224210373845 0.24210373845 0.337385242106 0.337385242106 0.337385242106 0.337385242106 0.34720373852 0.44270373852 0.45720373852 0.45720373852 0.45720373852 0.45720373852 0.45720373852 0.45720373852 0.45720373852 0.5472703738 0.5727103738 0.572710373852 0.5727103738 0.5727103738 0.5727103738	0.01322030W1 c 0.039041013223c 0.04410132203c 0.011322030W1c 0.11159233525c 0.1322030W10c 0.114592335251c 0.2030441013c 0.22030441013c 0.233322511454c 0.23511454235c 0.33041013220304c 0.33223145023c 0.41013220304c 0.432335251145023c 0.441013220306c 0.44233525511c 0.5114542335c 0.55114542335c	0.013 ₆ 0.03 ₄ 0.043 ₄ 0.113 ₆ 0.113 ₆ 0.133 ₆ 0.134 0.26 0.213 ₆ 0.233 ₆ 0.243 ₆ 0.243 ₆ 0.343 ₆ 0.343 ₆ 0.343 ₆ 0.443 ₆ 0.443 ₆ 0.443 ₆ 0.443 ₆ 0.443 ₆ 0.553 ₆ 0.553 ₆
23 6 24 6 25 6 30 6 31 6	31e 13.3e 10.2e 44.43e 3.4e 3.4e 2.47e 2.21s 2.21s 2.20e 1.55c 1.4270313955c 1.205e 1.1003 1.205e 1.1003 1.004 1.005 1.005e 1.1003 1.005 1.005e 0.553e 0.553e 0.4536 0.553e 0.4536 0.4536 0.4536 0.4536 0.4536 0.4536	32, 114, 110,4, 15, 4, 32,5, 2,50, 2,3, 2,12, 2,11,4524210313, 1,14, 1,312150243005, 1,23, 1,12, 1,13, 1,10,13,13,13,13,13,13,13,13,13,13,13,13,13,	33, 14.3, 114.3, 114.3, 114.3, 1.14.5 5.13, 4.7, 3.3, 3.6 2.343, 2.2, 2.05, 1.5242031394, 1.3405 312150294, 1.3405 312150294, 1.1513, 1.1524535143102094, 1.1014, 1.0344230544, 1.014, 1.05421313452, 0.52511454233, 0.52511454233,	34 ₆ 115 ₆ 1112 ₆ 5.3 ₆ 4.7 ₆ 3.4 ₆ 3.05 ₆ 2.43 ₆ 2.24 ₆ 2.7 ₆ 2.1 ₆ 1.405312150245 ₆ 1.22 ₆ 1.12 ₆ 1.1054034425 ₆ 1.03 ₆ 1.03 ₆ 1.03 ₆ 1.03 ₆ 1.03 ₆	354 15.34 11.34 5.434 4.33 3.54 3.74 2.5134 2.25134 2.03134524214 1.3505050 1.3505050 1.3505050 1.374 1.2041224535143310 1.144 1.1132501524 1.0524 1.03232324 1.033452421034	40, 40, 20, 12, 10, 44, 44, 32, 32, 24, 27, 21031345242, 21,031345242, 1,502434053121, 1,3, 1,2245351433102041, 1,1,6 1,6	34 45 56 106 114 124 135 146 226 216 226 244 256 306 316 322 333 346	0.015211325, 0.03942205Tu, 0.0594034233, 0.1132501521, 0.132501521, 0.152113250, 0.2113250152, 0.2113250152, 0.205040341, 0.250512113, 0.309402042, 0.325015211, 0.304423054, 0.4023442305, 0.4023442305, 0.501521132, 0.501521132, 0.501521132, 0.501521132, 0.501521132, 0.501521132, 0.501521132, 0.501521132, 0.501521132, 0.5015211325, 1.0540344230, 1.05403444230, 1.05403444230, 1.054034444230, 1.054034444444444444444444444444444444444	0.01\overline{1}{\pi} 0.03\vert_0 0.03\vert_0 0.03\vert_0 0.7\vert_0 0.13\vert_0 0.14\vert_0 0.20\vert_0 0.24\vert_0 0.34\vert_0 0.35\vert_0 0.35\vert_0 0.35\vert_0 0.36\vert_0 0.37\vert_0 0.38\vert_0 0.39\vert_0 0.39\vert_0 0.39\vert_0 0.39\vert_0 0.39\vert_0 0.39\vert_0 0.41\vert_0 0.50\vert_0 0.50\vert_0 0.50\vert_0 0.50\vert_0 1.01\vert_0 1.03\vert_0 1.03\vert_0 1.03\vert_0 1.05\vert_0 1.05\vert	0.0TH ₆ 0.03232323, 0.055, 0.1055, 0.1055, 0.1236, 0.24, 0.2714, 0.25, 0.2505050, 0.3056, 0.332, 0.3414141, 0.47, 0.4722322, 0.450506, 0.506, 0.507, 0.1071, 11, 1.0114, 1.03232324, 1.055,	0.073452421036 0.035314522216 0.045242103134 0.10353452426 0.1210313452426 0.13492421031346 0.200313452426 0.22421031345 0.36 0.36 0.313452421031346 0.3432421031345 0.343242106 0.3432421031345 0.3432342106 0.34524210316 0.34524210316 0.34524210316 0.45254210316 0.45254210316 0.45254210316 0.45254210316 0.45254210316 0.45254210316 0.55251313452426 0.55251313452426 0.55421031346 0.55421031346 0.55421031346 0.55421031346 0.55421031346 0.55421031346 0.55421031346 0.55421031346 0.55421031346	0.01322030W1 6 0.0390W10132226 0.00W101322030W4 0.11W502335256 0.1322030W4 0.11W502335256 0.1322030W41013226 0.2030W4101326 0.2030W4101326 0.20352511W502 0.30352511W502 0.3035251W502 0.303525W502 0.30352000000000000000000000000000000000	0.013 ₆ 0.03 ₄ 0.043 ₄ 0.11 ₆ 0.113 ₆ 0.113 ₆ 0.133 ₆ 0.143 ₆ 0.223 ₆ 0.233 ₆ 0.243 ₆ 0.33 ₆ 0.33 ₆ 0.343 ₆ 0.443 ₆ 0.443 ₆ 0.443 ₆ 0.553 ₆ 0.553 ₆
23 6 24 6 25 6 30 6 31 6	31 e 13.3 e 13.3 e 10.2 e 44.43 e 44.43 e 3.1 e 2.41 e 2.21 e 2.21 e 2.20 e 1.52 e 1.421031352 e 1.422031550 e 1.205 e 1.135 e 1.1003 e 1.1003 e 1.005 e 1 e 0.541 e 0.543 e 0.5133 e 0.513 e	32, 14, 104, 104, 56, 4, 3.2, 2.50, 2.3, 2.12, 2.1, 1,4524210315, 1.12, 1.25, 1.25, 1.25, 1.26, 1.35211325, 1.04, 1.05211325, 1.6, 0.54141416, 0.554213114, 0.551433352,	33 ₆ 14.3 ₆ 111 ₆ 5.13 ₆ 4.7 ₆ 3.3 ₆ 3.3 ₆ 3.4 2.343 ₆ 2.2 ₆ 2.03 1.5242103134 ₆ 1.340531215024 ₆ 1.1513 ₆ 1.15245335143310204 ₆ 1.1034423054 ₆ 1.1014 ₆ 1.034423054 ₆ 1.014 ₆ 1.054210313452 ₆ 0.52511454233 ₆	34 ₆ 115 ₆ 11.2 ₄ 5.3 ₈ 4.2 ₄ 3.05 ₆ 2.43 ₆ 2.24 ₆ 2.7 ₆ 2.7 ₆ 2.1 ₆ 1.405312150243 ₆ 1.22 ₆ 1.122 ₆ 1.122 ₆ 1.105403442 ₆ 1.105403425 ₆ 1.074 ₆ 1.074 ₆ 1.074 ₆ 1.074 ₆	354 15.34 11.44 5.434 4.34 3.56 3.746 2.5134 2.324 2.106 2.03134524214 1.534 1.4340531215024 1.3505504 1.374 1.23433 1.20412245351433106 1.17132501524 1.0524 1.0524 1.03232324 1.032422324	40, 40, 20, 10, 110, 110, 14,47, 44,47, 44,47, 2,24, 2,1031395242, 2,1031395242, 1,37, 1,36, 1,3253514331022014, 1,105, 1,105, 1,0313452421, 1,105, 1,053, 1,0313452421, 1,053, 1,053, 1,053, 1,053, 1,053, 1,053, 1,054, 1	34 45 56 106 114 125 146 156 206 214 224 235 306 316 326 336 346 356	0.015211325 ₆ 0.03942305T ₆ 0.0594034223 ₆ 0.0132501521 ₆ 0.132501521 ₆ 0.132501521 ₆ 0.131325015 ₆ 0.230540244 ₆ 0.250152113 ₆ 0.350152113 ₆ 0.350152113 ₆ 0.350152113 ₆ 0.35050542 ₆ 0.403942305 ₆ 0.403942305 ₆ 0.4023054034 ₆ 0.4023054034 ₆ 0.4023054034 ₆ 0.4023054034 ₆ 0.501521132 ₆ 0.501521132 ₆ 1.513250515 ₆ 1.53423054 ₆ 1.134250552 ₆ 1.134250152 ₆ 1.134250152 ₆	0.01\(\vec{u}_0\) 0.03\(\vec{z}_0\) 0.03\(\vec{z}_0\) 0.03\(\vec{z}_0\) 0.13\(\vec{z}_0\) 0.14\(\vec{z}_0\) 0.20\(\vec{z}_0\) 0.20\(\vec{z}_0\) 0.20\(\vec{z}_0\) 0.3\(\vec{z}_0\) 0.5\(\vec{z}_0\) 0.5\(\vec{z}_0\) 0.5\(\vec{z}_0\) 0.5\(\vec{z}_0\) 1.0\(\vec{z}_0\) 1.03\(\vec{z}_0\) 1.03\(\vec{z}_0\)	0.0TH ₆ 0.0323233, 0.055 ₆ 0.1055, 0.1055, 0.1256, 0.1746, 0.226, 0.2756, 0.325, 0.325, 0.3276, 0.34141416, 0.475, 0.4323233, 0.4505050, 0.550, 0.550, 0.550, 0.550, 0.550, 0.550, 0.550, 0.550, 0.550, 0.553, 0.5414141,	0.073452421034 0.033734524216 0.045242103134 0.10337345242 0.121031345242 0.1292421031344 0.20231345246 0.20231345246 0.202313456 0.202313456 0.333345242103 0.33345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.40233345242103 0.50233345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334 0.502333345242103334	0.01322030W1 c 0.039041013223c 0.04410132203c 0.011322030W1c 0.11159233525c 0.1322030W10c 0.114592335251c 0.2030441013c 0.22030441013c 0.233322511454c 0.23511454235c 0.33041013220304c 0.33223145023c 0.41013220304c 0.432335251145023c 0.441013220306c 0.44233525511c 0.5114542335c 0.55114542335c	0.013 ₆ 0.03 ₄ 0.043 ₄ 0.113 ₆ 0.113 ₆ 0.133 ₆ 0.134 0.26 0.213 ₆ 0.233 ₆ 0.243 ₆ 0.243 ₆ 0.343 ₆ 0.343 ₆ 0.343 ₆ 0.443 ₆ 0.443 ₆ 0.443 ₆ 0.443 ₆ 0.443 ₆ 0.553 ₆ 0.553 ₆
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234 284 254 304 314 322 334 385 400 414 424 445 446 446 456 504 514	31g 13.3g 10.2g 44.43g 3.3e 3.3e 3.1g 2.9f 1.20g 1.52g 1.152g 1.42103134952g 1.133g 1.2034053112150g 1.1002g 1.133g 1.203405311350g 1.1002g 1.1002g 0.547g 0.547g 0.547g 0.4423352511g 0.4423352511g 0.442363531g 0.4423g 0.45235g 0.42150243405511g 0.4422g 0.4423g 0.45235g 0.42150243405511g 0.4422g 0.4423g 0.45235g 0.42150243405511g 0.4422g 0.4423g 0.45235g 0.42150243405511g 0.4422g 0.4623g	32, 146 10.46 56 46 3.26 2.56 2.56 2.25 2.12, 2.1 2.1 3.1312150243056 1.25 1.42 1.312150243056 1.26 1.26 1.312150243056 1.27 1.1020412245351433, 1.1020412245351433, 1.0152113256 0.51414141, 0.5242103134, 0.511454223552, 0.61 0.434053121502, 0.424 0.434053121502, 0.446 0.434053121026, 0.426 0.434053121026, 0.426 0.434053121026, 0.426 0.434053121026, 0.426 0.434053121026, 0.426 0.434053121026, 0.426 0.434053121026, 0.426 0.434053121026, 0.426 0.434053121026, 0.444053121026, 0.4440544, 0.44	33e 14.3e 14.3e 14.3e 14.3e 1.1e 5.13g 4.7e 3.3e 3.e 2.343e 2.2e 2.03e 1.5242103134e 1.43e 1.340531215024e 1.340531215024e 1.1e 1.034423034e 1.1e 1.034423034e 1.1e 0.54210313452e 0.52511454223a 0.513e 0.5023 0.4502434053121e 0.442022521533303e 0.442022521533303e 0.442023554e 0.4325421031e	34, 115, 1112, 5.3, 4.3, 3.05, 2.43, 3.05, 2.44, 3.05, 2.24, 1.5, 1.405312150243, 1.22, 1.25, 1.25, 1.26, 1.27, 1.27, 1.27, 1.05403425, 1.074, 1.05403425, 0.554233525114, 0.4543151424, 0.4443144, 0.44444, 0.	35e 15.3e 15.3e 11.4e 5.43e 4.3e 4.3e 3.5e 3.7e 2.513e 2.52e 2.1iq 2.3342921e 1.53 1.434053121502e 1.3505050 1.37e 1.22433310e 1.14e 1.1713250152e 1.057e 1.057e 1.057e 1.0532332e 1.0594e 0.05904e 0.4537e	40, 40, 40, 20, 12, 10, 4,4,4, 44,4, 44,4, 3.73,4, 2.4,4, 2.74, 2.1031345242, 2.1031345242, 1.502434053121, 1.34, 1.35,	34 46 56 106 1126 1136 1146 1156 206 214 226 226 236 249 316 312 326 336 316 317 346 417 418 418 418 456 506 511	0.015211325 _e 0.039423054 _e 0.039423054 _e 0.09903423 _e 0.133250152 _e 0.133250152 _e 0.13250152 _e 0.231325015 _e 0.230540344 _e 0.250152113 _e 0.359403442 _e 0.35915211 0.344230540 _e 0.4423054034 _e 0.4423054034 _e 0.4423054034 _e 0.5015211325 _e 1.5015211325 _e 1.5034423054 _e 1.5113225 _e 1.5211325 _e 1.5211325 _e 1.5211325 _e 1.52113250 _e 1.732501521 _e 1.7325015211 _e 1.7325015211 _e 1.7325015211 _e 1.7325015211 _e 1.7325015211 _e 1.732501521 _e	0.01\(\vec{v}_0\) 0.03\(\cdot\) 0.03\(\cdot\) 0.03\(\cdot\) 0.13\(\cdot\) 0.13\(\cdot\) 0.14\(\cdot\) 0.23\(\cdot\) 0.24\(\cdot\) 0.34\(\cdot\) 0.37\(\cdot\) 0.37\(\cdot\) 0.37\(\cdot\) 0.37\(\cdot\) 0.37\(\cdot\) 0.37\(\cdot\) 0.43\(\cdot\) 0.43\(\cdot\) 0.43\(\cdot\) 0.53\(\cdot\) 0.53\(\cdot\) 0.54\(\cdot\) 1.05\(\cdot\) 1.05\(\cdot\) 1.13\(\cdot\) 1.13\(\cdot\) 1.20\(\cdot\) 1.20\(\cdot\) 1.21\(\cdot\) 1.22\(\cdot\) 1.24\(\cdot\) 1.32\(\cdot\) 1.35\(\cdot\) 1.35\(\cdot\)	0.0Tu ₆ 0.0323232, 0.055 ₆ 0.105 ₆ 0.105 ₆ 0.105 ₆ 0.105 ₆ 0.105 ₆ 0.27u ₄ 0.27u ₄ 0.2555550 ₆ 0.355 ₆ 0.322, 0.3414147 0.46 0.47323232, 0.4555555 ₆ 0.555 ₆ 0.555 ₆ 1.555 ₆ 1.1055 ₆ 1.1055 ₆ 1.125 ₆ 1.125 ₆ 1.27u ₆ 1.2555555 ₆ 1.255 ₆ 1.255 ₆ 1.255 ₆ 1.255 ₆ 1.255 ₆ 1.355 ₆	0.07345242103; 0.0373452222; 0.04522222; 0.04522222; 0.170373452222; 0.170373452222; 0.170373452222; 0.170373452222; 0.17037345; 0.1703745; 0.1703	0.01322030w11 c 0.039G41013223; 0.004410132203; 0.013122030w16; 0.113520330w16; 0.113520330w16; 0.113520330w17; 0.113520330w110; 0.20300w10132; 0.20300w10132; 0.20300w1013220; 0.322330w11016; 0.33233251145w2; 0.32551145w23; 0.32551145w233; 0.32551145w23355x; 0.32551145w23355x; 0.32550000000000000000000000000000000000	0.013 ₆ 0.03 ₆ 0.043 ₆ 0.113 ₆ 0.113 ₆ 0.113 ₆ 0.113 ₆ 0.113 ₆ 0.113 ₆ 0.23 ₆ 0.23 ₆ 0.23 ₆ 0.33 ₆ 0.313 ₆ 0.33 ₆ 0.313 ₆ 0.35 ₆ 0.313 ₆ 1.113 ₆

DIVISION

COLUMN + LINE LINE + COLUMN

	414	42 a	43.	44.	45,	506		141	42.	434	tata c	45.	50 c
14	416	426	436	444	454	506	14	0.012356	0.01215024340536	0.012	0.01146	0.011240454431516	0.016
24	20.3 ε	216	21.34	226	22.34	236	26	0.025146	0.0243405312156	0.0244	0.0236	0.022521353303426	0.026
34	12.26	12.46	136	13.26	13.46	146	36	0.041536	0.04053121502436	0.046	0.03506	0.034202252135336	0.036
46	10.136	10.36	10.436	116	11.136	11.36	46	0.054326	0.0531215024346	0.0526	0.056	0.045443151011246	0.046
54	56	5.16	5.2 ₆	5.36	5.46	106	56	0.16	0.10531215024346	0.1046	0.10236	0.101124045443156	0.16
106	4.16	4.26	4.36	4.46	4.56	56	106	0.123506	0.1215024340536	0.126	0.1146	0.112404544315106	0.16
114	3.326	3.416	3. 50 6	46	4.056	4.146	116	0.140256	0.13405312150246	0.1326	0.136	0.124045443151016	0.126
12 6	3.0436	3.136	3.2136	3.36	3.3436	3.436	126	0.153046	0.1502434053126	0.1446	0.146	0.135330342022526	0.136
134	2.46	2.526	36	3.046	3.126	3.26	136	0.205436	0.20243405312156	0.26	0.15326	0.151011240454436	0.146
146	2.36	2.36	2.416	2.46	2.526	36	146	0.26	0.2150243405316	0.2126	0.2056	0.202252135330346	0.26
15 6	2.13452421036	2.21031345246	2.24210313456	2.3134524210 ₆	2.34524210316	2.42103134526	156	0.235016	0.23121502434056	0.2246	0.2205 ₆	0.213533034202256	0.216
20 6	2.036	2.16	2.136	2.26	2.236	2.36	206	0.251406	0.2434053121506	0.246	0.236	0.225213533034206	0.2 6
216	1.53121502434053126	2 ₆	2.024340531215 ₆ 1.53232323232 ₆	2.0531 2150 24346	2.121502434053 ₆ 2.023 ₆	2.1502434053126	216	0.30415 ₆	0.3 ₆	0.2526	0.2441 6	0.240454431510116	0.23 ₆
226	1.441414141416	1.50 ₆	1.532323232323	2 ₆	2.023 ₆	2.056	22 ₆	0.320546	0.312150243405 ₆	0.304 ₆	0.3 ₆	0.25213533034202 ₆ 0.30342022521353 ₆	0.24 ₆
234	1.4 ₆ 1.3213 ₄	1.42 ₆	1.4 ₆	1.516	1.53 ₆	2 ₆ 1.513 ₆	246	0.3 ₆	0.3243405312150 ₆ 0.340531215024 ₆	0.32 ₆	0.31146	0.303420225213536	0.3 ₆
246	1.24535143310204126	1.3102041224535143a	1.33102041224535146	1.3514331020412245	1.412245351433102	1.4331020412245351	256	0.402516	0.35312150243406	0.3446	0.3350 ₆	0.330342022521356	0.376
30.	1.24535143310204126	1.31020412243331436	1.33102041224535146	1.35143310204122456	1.4122453514351026	1.45510204122453516	306	0.40251 ₆	0.4053121502436	0.3446	0.3505050 ₆	0.34202252135330 ₆	0.326
314	1.1521132506	1.2113250156	1.2305403446	1.2501521136	1.3054034426	1.3250152116	316	0.432056	0.42150243405316	0.4126	0.40236	0.353303420225216	0.346
32.	1.134	1.146	1.2036	1.26	1,2416	1.36	326	0.46	0.434053121502 ₆	0.4244	0.416	0.404544315101126	0.46
334	1.105	1.1236	1.146	1.26	1.2146	1.236	336	0.501236	0.45024340531216	0.446	0.436	0.420225213533036	0.416
346	1.045242103136	1.10313452426	1.121031345246	1.13452421036	1.152421031346	1.21031345246	346	0.514026	0.5024340531216	0.4526	0.44141416	0.431510112404546	0.426
35 4	1.030441013226	1.044101322036	1.101322030446	1.114542335256	1.132203044106	1.145423352516	356	0.530416	0.51502434053126	0.5046	0.45326	0.4431 5101 1240 456	0.436
40 6	1.0136	1.036	1.0436	1.16	1.1136	1.136	406	0.543206	0.5312150243406	0.526	0.506	0.454431510112406	0.46
41 6	16	1.012356	1.025146	1.041536	1.054326	1.16	41 6	16	0.54340531215026	0.5326	0.5205 ₆	0.510112404544316	0.56
42 6	0.54340531215024346	16	1.01215024340536	1.0243405312156	1.04053121502434056	1.0531215024346	426	1.012356	16	0.5446	0.53232326	0.521353303420226	0.516
434	0.5326	0.546	16	1.0126	1.0246	1.046	436	1.025146	1.01215024340536	16	0.5441 ₆	0.533034202252136	0.526
tala c	0.52056	0.532323232326	0.5441 ₆	16	1.01146	1.0236	tele c	1.041536	1.0243405312156	1.0126	16	0.544315101124046	0.536
45 4	0.51011240454431516	0.52135330342022526	0.53303420225213536	0.54431510112404546	16	1.01124045443151016	456	1.054326	1.04053121502436	1.0246	1.01146	16	0.546
50 ₆	0.56	0.516	0.526	0.536	0.546	16	506	1.16	1.0531215024346	1.046	1.0236	1.011240454431516	16
51 ₆	0.4501056	0.5010546	0.512043 ₆	0.523032 ₆	0.5340216	0.5450106	51,	1.123506	1.10531 2150 2434 6	1.0526	1.0350 ₆	1.022521353303426	1.016
526	0.440436	0.45136	0.50213 ₆	0.513 ₆	0.52343 ₆	0.53436	526	1.14025 ₆	1.1215024340536	1.1046	1.056	1.034202252135336	1.026
53 6	0.43134524210 ₆ 0.4224535143310204 ₆	0.4421 0313 452 ₆ 0.4331 0204 1224 5351 _c	0.4524210313 ₆ 0.4433102041224535 ₄	0.5031 3452421 ₆ 0.4535143310204122 ₆	0.51345242103 ₆ 0.504122453514331 ₄	0.5242103134 ₆ 0.5143310204122453 ₆	536	1.15304 ₆ 1.20543 ₆	1.1340531215024 ₆ 1.150243405312 ₆	1.126	1.1023 ₆ 1.114 ₆	1.04544315101124 ₆	1.036
546	0.42245351433102046	0.43310204122453516	0.44331020412245356	0.45351433102041226	0.504122453514331 ₆	0.5143310204122453 ₆	54 ₆ 55 ₆	1.205436	1.202434053126	1.132 ₆ 1.144 ₆	1.1146	1.112404544315106	1.04 ₆
100.	0.41 ₆	0.426	0.436	0.46	0.45 ₆	0.50 ₆	1006	1.235016	1.2150243405312156	1.1446	1.136	1.1124045443151016	1.16
1002	0.416	0.426	0.436	0.46	0.456			1.233016	1.2130243403316	1.26	1.146	1.124043443131016	1.16
	516	52€	536	54 ₆	55.	1006		51 ₆	52 ₆	534	546	55 6	1006
14	51 ₆	52 ₆	53 ₆	54 ₆	55 ₆		16	51 ₆ 0.010545 ₆	52 ₆	0.01031345242 ₆	0.010204122453514336	55 ₄ 0.01 ₆	100 ₆
16						1006	16						
1 c 2 c 3 c	51 ₆	526	536	546	556	100 ₆	1 6 2 6 3 6	0.010545 ₆ 0.021534 ₆ 0.032523 ₆	0.010436	0.010313452426	0.01020412245351433 ₆ 0.0204122453514331 ₆ 0.03102041224535143 ₆	0. 01 ₆ 0. 02 ₆ 0. 03 ₆	0.016
1 6 2 6 3 6	51 ₆ 23.3 ₆ 14.2 ₆ 11.43 ₆	52 ₆ 24 ₆ 14.4 ₆ 12 ₆	53 ₆ 24.3 ₆ 15 ₆ 12.13 ₆	54 ₆ 25 ₆ 15.2 ₆ 12.3 ₆	55 ₆ 25.3 ₆ 15.4 ₆ 12.43 ₆	100 ₆ 100 ₆ 30 ₆ 20 ₆ 13 ₆	1 6 2 6 3 6 4 6	0.010545 ₆ 0.021534 ₆ 0.032523 ₆ 0.043512 ₆	0.01043 ₆ 0.0213 ₆ 0.03213 ₆ 0.043 ₆	0.01031345242 ₆ 0.02103134524 ₆ 0.0313452421 ₆ 0.04210313452 ₆	0.010204122453514336 0.02041224535143316 0.031020412245351436 0.04122453514331026	0.01 ₆ 0.02 ₆ 0.03 ₆ 0.04 ₆	0.01 ₆ 0.02 ₆ 0.03 ₆ 0.04 ₆
1 ₆ 2 ₆ 3 ₆ 4 ₆ 5 ₆	51 ₆ 23.3 ₆ 14.2 ₆	52 ₆ 24 ₆ 14,4 ₆ 12 ₆ 10.2̄ ₆	53 ₆ 24.3 ₆ 15 ₆ 12.13 ₆ 10.3 ₆	54 ₆ 25 ₆ 15.2 ₆ 12.3 ₆ 10.4 ₆	55 ₆ 25.3 ₆ 15.4 ₆ 12.43 ₆ 11 ₆	100 ₆ 100 ₆ 30 ₆ 20 ₆ 13 ₆	3 ₆ 4 ₆ 5 ₆	0.010545 ₆ 0.021534 ₆ 0.032523 ₆ 0.043512 ₆ 0.054501 ₆	0.01043 ₆ 0.0213 ₆ 0.03213 ₆ 0.043 ₆ 0.05343 ₆	$\begin{array}{c} 0.01031345242_6 \\ 0.02103134524_6 \\ 0.0313452421_6 \\ 0.04210313452_6 \\ 0.05242103134_6 \end{array}$	0.01020412245351433 ₆ 0.0204122453514331 ₆ 0.03102041224535143 ₆ 0.0412245351433102 ₆ 0.05143310204122453 ₆	0.01 ₆ 0.02 ₆ 0.03 ₆ 0.04 ₆	0.01 ₆ 0.02 ₆ 0.03 ₆ 0.04 ₆ 0.05 ₆
1 c 2 c 3 c 4 c 5 c	51 ₆ 23.3 ₆ 14.2 ₆ 11.43 ₆ 10.1 5.1 ₆	52 ₆ 24 ₆ 14,4 ₆ 12 ₆ 10. 2 ₆ 5.2 ₆	53 ₆ 24.3 ₆ 15 ₆ 12.13 ₆ 10.3 5.3 ₆	54 ₆ 25 ₆ 15.2 ₆ 12.3 ₆ 10. ¹ 4 ₆ 5.4 ₆	55 ₆ 25.3 ₆ 15.4 ₆ 12.43 ₆ 11 ₆ 5.5 ₆	100 ₆ 100 ₆ 30 ₆ 20 ₆ 11.7 10 ₆	36 46 56	0.010545 ₆ 0.021534 ₆ 0.032523 ₆ 0.0345512 ₆ 0.054501 ₆ 0.105450 ₆	0.01043 ₆ 0.0213 ₆ 0.03213 ₆ 0.043 ₆ 0.05343 ₆ 0.1043 ₆	0.01031345242 ₆ 0.021031345241 ₆ 0.03133452421 ₆ 0.04210313452 ₆ 0.05242103134 ₆ 0.1031345242 ₆	0.01020412245351433 ₆ 0.0204122453514331 ₆ 0.03102041224535143 ₆ 0.0412245351433102 ₆ 0.051343310204122453 ₆ 0.1020412245351433 ₆	$0.\overline{01}_{6}$ $0.\overline{02}_{6}$ $0.\overline{03}_{6}$ $0.\overline{03}_{6}$ $0.\overline{04}_{6}$ $0.\overline{05}_{6}$	0.01 ₆ 0.02 ₆ 0.03 ₆ 0.04 ₆ 0.05 ₆ 0.1 ₆
1 c 2 c 3 c 4 c 5 c 10 c	516 23.36 14.26 11.436 10.16 5.16 4.236	52_{6} 24_{6} $14,4_{6}$ 12_{6} $10.\overline{2}_{6}$ 5.2_{6} $4.\overline{32}_{6}$	536 24.36 156 12.136 10.36 5.36 4.416	54 ₆ 25 ₆ 15.2 ₆ 12.3 ₆ 10.4 5.4 ₆ 4.50 ₆	55 ₆ 25.3 ₆ 15.4 ₆ 12.43 ₆ 11 ₆ 5.5 ₆	100 ₆ 100 ₆ 30 ₆ 20 ₆ 13 ₈ 11.T ₆ 10 ₆ 5.05 ₆	36 46 56 106	0.010545 _e 0.021534 _e 0.023523 _e 0.033571 _e 0.034571 _e 0.054501 _e 0.105450 _e	0.01043 ₆ 0.0213 ₆ 0.03213 ₆ 0.043 ₆ 0.05343 ₆ 0.1043 ₆ 0.11513 ₆	$\begin{array}{c} 0.01031345242_e \\ 0.02103134524_6 \\ 0.0313452421_6 \\ 0.04210313452_e \\ 0.052421031345_e \\ 0.10313452421_6 \\ 0.1031345242_e \\ 0.11345242103_e \end{array}$	0.010204122453514336 0.02041224535143316 0.03102041224535143316 0.031020412245351433102 0.051433102041224536 0.010204122453514336 0.112245351433102046	0.01 c 0.02 c 0.03 c 0.04 c 0.05 c 0.10 c 0.1 c	0.01 ₆ 0.02 ₆ 0.03 ₆ 0.04 ₆ 0.05 ₆ 0.11 ₆
1 6 2 6 3 6 4 6 5 6 10 6 11 6	516 23.34 14.26 11.432 10.76 5.16 4.236 3.5132	52 ₆ 24 ₆ 14,4 ₆ 12 ₆ 10,2 5,2 ₆ 4,32 ₆ 4 ₆	536 24.36 156 12.136 10.36 5.36 4.416 4.0436	54 ₆ 25 ₆ 15.2 ₆ 12.3 ₆ 10.3 ₆ 5.4 ₆ 4.50 ₆ 4.13 ₆	55 ₆ 25.3 ₆ 15.4 ₆ 12.43 ₆ 11 ₆ 5.5 ₆ 4.213 ₆	100 ₄ 100 ₆ 30 ₆ 20 ₆ 13 ₆ 11.T ₆ 10 ₆ 5.505 4.35	36 46 56 106 116	0.010545 e 0.0211534 e 0.021532 e 0.032523 e 0.043512 e 0.054501 e 0.1054501 e 0.120435 e 0.131424 e	0.01043 ₆ 0.0213 ₆ 0.03213 ₆ 0.043 ₈ 0.043 ₈ 0.05343 ₆ 0.1043 ₆ 0.11513 ₆ 0.13 ₆	0.01031345242 _e 0.021031345244 _e 0.031345242 _f 0.031345242 _f 0.04210313452 _e 0.05242103134 _e 0.1031345242 _e 0.11345242103 _e 0.12421031345 _e	0.010204122453514336 0.0204122453514336 0.031020412245351436 0.034122453514331026 0.051423453514331026 0.1020412245351433102046 0.112245351433102046 0.12245351433102046	0.57 c 0.52 c 0.53 c 0.54 c 0.55 c 0.70 c 0.71 c	0.01 ₆ 0.02 ₆ 0.03 ₆ 0.04 ₆ 0.05 ₆ 0.1 ₆ 0.11 ₆ 0.12 ₆
1 6 2 6 3 6 4 6 5 6 10 6 11 6 12 6	51, 23.3, 14.2, 11.43, 10.7, 5.1, 4.23, 3.513,	52 ₆ 24 ₆ 11,4,6 12 ₆ 10,2 10,2 5,2 4,32 4,32 4,36 3,32 6	53 c 24.3 c 15 c 12.13 c 10.3 c 5.3 c 4.41 c 4.043 c 3.4 c	54 ₆ 25 ₆ 15.2 _a 12.3 _a 10.5 _a 5.4 _a 4.50 _a 4.35 _a 3.5 _a	55.6 25.3.6 15.4.6 12.43.6 11.6 5.5.6 5.6 4.213.6	100a 100c 30d 20d 13a 11.Te 10d 5.05s 4.3e	36 46 56 106 116 126 136	0.010545 e 0.021534 e 0.021533 e 0.032523 e 0.043512 e 0.054501 e 0.150435 e 0.131424 e 0.142413 e	0.01043 ₆ 0.0213 ₆ 0.02213 ₆ 0.03213 ₆ 0.043 ₈ 0.05343 ₆ 0.11043 ₆ 0.11513 ₆ 0.13 ₆	0.070313452426 0.02703134524216 0.031344524216 0.042703134524 0.0524210313446 0.10313452426 0.113452421033446 0.124210313445 0.13452421031345	0.07020412245351433, 0.02041224353514331, 0.0310204122435514331, 0.03102041224535133102, 0.05143310204122453, 0.1020412245351433, 0.11224535143310204, 0.1224535143310204, 0.132355143310204,	0.07 ₄ 0.07 ₅ 0.07 ₆ 0.07 ₆ 0.07 ₆ 0.07 ₆ 0.17 ₆ 0.17 ₆ 0.17 ₆ 0.17 ₆	0.01 c 0.02 c 0.03 c 0.04 c 0.05 c 0.1 c 0.11 c
1 c 2 c 3 c 4 c 5 c 10 c 11 c 12 c 13 c	51, 23.3, 14.2, 11.43, 10.7, 5.1, 4.23, 3.513, 3.24, 3.03,	526 246 14.46 126 10.26 5.26 4.326 46 3.326	53 ₆ 24,3 ₆ 15 ₆ 12,13 ₆ 10,3 ₆ 5,3 ₆ 4,47 ₆ 4,043 ₆ 3,17 ₆	54 ₆ 25 ₆ 15.2 ₄ 12.3 ₆ 10.7 ₆ 5.3 ₄ 4.50 ₆ 4.13 ₆ 3.3 ₆	55 ₆ 25.3 ₆ 15.4 ₆ 12.43 ₆ 11 ₆ 5.5 ₆ 4.213 ₆ 3.52 ₆ 3.32 ₆	100 ₄ 100 ₆ 30 ₆ 20 ₆ 13 ₈ 11.T ₄ 10 ₆ 5.55 ₅ 4.3 ₆	36 46 56 106 116 126 136	0.010545 e 0.021534 e 0.021534 e 0.032523 e 0.032572 e 0.054501 e 0.105450 e 0.120435 e 0.131424 e 0.14413 e 0.153402 e	0.01043¢ 0.0213¢ 0.03218¢ 0.093¢ 0.05343¢ 0.1043¢ 0.11513¢ 0.13¢ 0.14043¢ 0.15133¢	0.01031345242, 0.021031345242, 0.031345224, 0.03134522, 0.05210313452, 0.0524210313452, 0.1031345242, 0.11345242103, 0.12421031345, 0.13452421033, 0.14524210313,	0.010204122453514336 0.020412243535143316 0.030102041224353514 0.001122433314331026 0.05114331002041224558 0.102041224535143310206 0.12245351433102066 0.12245351433102066 0.1331020412245356 0.1331020412245356	0.01 c 0.02 c 0.03 c 0.04 c 0.05 c 0.10 c 0.12 c 0.13 c 0.13 c	0.01 ₆ 0.02 ₆ 0.03 ₄ 0.04 ₆ 0.05 ₅ 0.1 ₆ 0.11 ₆ 0.12 ₆ 0.13 ₆
1 c 2 c 3 c 4 c 5 c 10 c 11 c 12 c 13 c 14 c 15 c	51 ₆ 23.3 ₆ 14.2 ₆ 11.43 ₆ 10.7 ₆ 5.1 ₆ 4.23 ₆ 3.513 ₆ 3.24 ₆ 3.05 ₆ 2.4524210313 ₆	526 246 14.46 10.26 10.26 4.332 46 3.324 3.16 2.52421031346	55g 24,3g 15,5g 12,13g 10,3g 5,3g 4,441g 4,043g 3,4g 3,14g 3,6g 3,2g 3,6g 3,6g 3,6g 3,6g 3,6g 3,6g 3,6g	546 258 15.24 10.74 5.36 4.350 4.136 3.76 3.76 3.03334524276	55 ₆ 25.3 ₆ 15.3 ₆ 12.43 ₆ 11 ₆ 5.5 ₆ 5 ₆ 4.213 ₆ 3.52 ₆ 3.32 ₆ 3.1031345242 ₆	100 ₄ 100 ₄ 30 ₆ 20 ₆ 13 ₄ 11.T ₆ 10 ₆ 5.55, 4.3 ₆ 4.3 ₆ 3.3 ₄ 3.1345242103 ₆	36 46 56 106 116 126 136 146	0.010545 e 0.021534 e 0.021534 e 0.032523 e 0.043512 e 0.054501 e 0.1564501 e 0.120435 e 0.120435 e 0.131424 e 0.142413 e 0.153402 e 0.204351 e	0.01043¢ 0.0213¢ 0.0223¢ 0.043¢ 0.05343¢ 0.1043¢ 0.11513¢ 0.13¢ 0.14043¢ 0.1513¢	0.01031345242 c 0.021031345241 c 0.0313452421 c 0.04210313452 c 0.04210313452 c 0.052421031345 c 0.133345242 c 0.13452421033 c 0.13452421033 c 0.14524210313 c	0.01020412245351433, 0.0204122453514331, 0.0310204122453514331, 0.031020412245351433102, 0.05143310204122453, 0.1020412245351433, 0.102041224535143310204, 0.1224535143310204, 0.132310204122453514, 0.143310204122453514,	0.01 c 0.02 c 0.03 c 0.04 c 0.05 c 0.05 c 0.10 c 0.12 c 0.13 c	0.01 c 0.02 c 0.03 c 0.03 c 0.04 c 0.05 c 0.1 c 0.12 c 0.13 c 0.14 c
1 c 2 c 3 c 4 c 5 c 10 c 11 c 12 c 13 c 14 c 15 c 20 c 21 c 14 c 15 c 15 c 15 c 15 c 15 c 15 c 1	51, 23.3, 14.2, 11.43,	52, 246 114,46 12, 10,32, 4,32, 4,32, 3,6 3,2, 3,6 3,2,2 3,16 2,52421031,2 2,46	53 ₆ 24.3 ₆ 15 ₆ 12.13 ₆ 10.3 ₆ 5.3 ₆ 4.441 ₆ 4.003 ₆ 3.4 ₆ 3.14 ₆ 3 ₆	54 ₆ 25 ₆ 15.2 ₆ 12.3 ₇ 10.7 ₆ 5.7 ₆ 4.50 ₆ 4.13 ₆ 3.7 ₆ 3.2 ₆ 3.031345227 ₆ 2.5 ₆	556 25.3, 15.46 12.43, 11.6 5.5, 5.6 4.213, 3.522 3.3, 3.103134524,	100a 100c 30d 20d 13c 11.T _e 10c 5.05c 44.3c 4a 3.3c 3.1345242103c	36 46 56 106 116 126 136	0.010545 e 0.021531 e 0.021531 e 0.032523 e 0.032523 e 0.054501 e 0.1054501 e 0.105450 e 0.120435 e 0.131424 e 0.142413 e 0.153402 e 0.215340 e	0.01043¢ 0.0213¢ 0.03213¢ 0.05343¢ 0.05343¢ 0.1043¢ 0.11513¢ 0.13¢ 0.14043¢ 0.1513¢ 0.20213¢	0.01031345242.c 0.021031345242.c 0.021031345242.c 0.0313452421.c 0.04210313452.c 0.052421031345.c 0.113452421033.c 0.12421031345.c 0.13452421033.c 0.14524210313.c 0.14524210313.c 0.02.c 0.02103134524.c 0.02.c 0.02103134524.c 0.0210314524.c 0.0210314526.c 0.0210314	0.010204122453514331, 0.0204122453514331, 0.03010212245351433102, 0.0412245351433102, 0.051433102041224553, 0.10204122453514331020, 0.102041224535143310204, 0.122041324535143310204, 0.13310204122453514, 0.13310204122453514, 0.133113204122453514, 0.133113204122453514,	0.07 c 0.02 c 0.03 c 0.04 c 0.05 c 0.07 c 0.15 c 0.17 c 0.13 c 0.14 c 0.15 c 0.25 c	0.01 c 0.02 c 0.03 c 0.04 c 0.05 c 0.11 c 0.12 c 0.13 c 0.14 c 0.15 c
14 24 36 44 10 10 11 14 11 12 11 14 11 15 11 15 11 12	51 ₆ 23.3 ₆ 14.2 ₆ 11.43 ₆ 10.7 ₆ 5.1 ₆ 4.23 ₆ 3.513 ₆ 3.24 ₆ 3.05 ₆ 2.4524210313 ₆	526 246 14.46 10.26 10.26 4.332 46 3.324 3.16 2.52421031346	55g 24,3g 15,5g 12,13g 10,3g 5,3g 4,441g 4,043g 3,4g 3,14g 3,6g 3,2g 3,6g 3,6g 3,6g 3,6g 3,6g 3,6g 3,6g	546 258 15.24 10.74 5.36 4.350 4.136 3.76 3.76 3.03334524276	55 ₆ 25.3 ₆ 15.3 ₆ 12.43 ₆ 11 ₆ 5.5 ₆ 5 ₆ 4.213 ₆ 3.52 ₆ 3.32 ₆ 3.1031345242 ₆	100 ₄ 100 ₄ 30 ₆ 20 ₆ 13 ₄ 11.T ₆ 10 ₆ 5.55, 4.3 ₆ 4.3 ₆ 3.3 ₄ 3.1345242103 ₆	36 46 56 106 116 126 136 146 156 206	0.010545 e 0.021534 e 0.021534 e 0.032523 e 0.043512 e 0.054501 e 0.1564501 e 0.120435 e 0.120435 e 0.131424 e 0.142413 e 0.153402 e 0.204351 e	0.01043¢ 0.0213¢ 0.0223¢ 0.043¢ 0.05343¢ 0.1043¢ 0.11513¢ 0.13¢ 0.14043¢ 0.1513¢	0.01031345242 c 0.021031345241 c 0.0313452421 c 0.04210313452 c 0.04210313452 c 0.052421031345 c 0.133345242 c 0.13452421033 c 0.13452421033 c 0.14524210313 c	0.01020412245351433, 0.0204122453514331, 0.0310204122453514331, 0.031020412245351433102, 0.05143310204122453, 0.1020412245351433, 0.102041224535143310204, 0.1224535143310204, 0.132310204122453514, 0.143310204122453514,	0.01 c 0.02 c 0.03 c 0.04 c 0.05 c 0.05 c 0.10 c 0.12 c 0.13 c	0.01 c 0.02 c 0.03 c 0.04 c 0.05 c 0.1 c 0.11 c 0.12 c 0.13 c 0.14 c
14 24 34 45 56 104 114 124 134 154 204 214 224 224	51, 23.3, 14.2, 11.43, 10.7, 5.1, 4.23, 3.513, 3.24, 3.03, 2.4524210313, 2.3, 2.275024340531,	526 246 114.46 126 10.27 5.24 4.326 46 3.326 3.76 2.52421031346 2.243405312150	53 ₆ 24.3 ₆ 15 ₆ 12.13 ₆ 10.3 ₆ 10.3 ₆ 4.043 ₆ 3.14 ₆ 3.146 3.2 3.23230234965	5% 25e 15.2e 10.7e 10.7e 5.4e 4.50e 4.13e 3.7e 3.0313452421e 2.34053121502%	55 ₆ 25.3 ₆ 15.4 ₈ 12.43 ₆ 11 ₆ 5.5 ₆ 4.213 ₆ 3.52 ₆ 3.103134242 ₆ 2.405312150243 ₆	100 ₄ 100 ₆ 30 ₆ 20 ₆ 13 ₆ 11. T ₄ 10 ₆ 5.05 ₆ 4.3 ₆ 4.3 ₆ 4.3 ₆ 3.3 ₃ 3.1345242103 ₄	36 46 56 106 116 126 136 146 156 206 216	0.010545 e 0.021534 e 0.021534 e 0.032523 e 0.0345512 e 0.054501 e 0.105450 e 0.120435 e 0.131424 e 0.142413 e 0.153402 e 0.204351 e 0.215340 e	0.01043¢ 0.0213¢ 0.03218¢ 0.093¢ 0.05343¢ 0.1043¢ 0.11513¢ 0.13¢ 0.14043¢ 0.1513¢ 0.20213¢	0.01031345242, 0.02103134524, 0.02103134524, 0.031345224, 0.04210313452, 0.0524210313452, 0.1031345242, 0.11345242103, 0.12421031345, 0.13452421033, 0.14221031345, 0.134524210313, 0.142242103134, 0.22242103134, 0.22242103134, 0.22242103134, 0.22242103134, 0.22242103134524, 0.22103134524,	0.010204122453514336 0.02041224535143316 0.03010204122453514331026 0.061122453314331026 0.05114331020412245518 0.1020412245514331 0.112245351433102046 0.12245351433102046 0.133310204122453514 0.13331020412245356 0.13331020412245356	0.01 c 0.02 c 0.03 c 0.03 c 0.04 c 0.05 c 0.16 c 0.12 c 0.13 c 0.13 c 0.14 c 0.15 c 0.20 c 0.21 c	0.01 ₆ 0.02 ₆ 0.03 ₄ 0.04 ₆ 0.05 ₅ 0.1 ₆ 0.11 ₆ 0.12 ₆ 0.13 ₆ 0.14 ₆ 0.15 ₆ 0.26 ₆
14 24 34 14 15 15 20 21 4 22 4 23 4 24 4	51, 23.3, 14.2, 14.2, 15	52, 246 14,4, 124 10.7, 5.2, 4,37, 4,37, 4,4, 3.7, 2.5242103134, 2.24340531256, 2.24340531256, 2.244340531256,	53, 24,3, 15, 12,13, 10,3, 5,3, 4,411, 4,403, 3,4, 3,11, 3,2, 2,213, 2,213, 2,213, 2,213, 2,213, 2,213,	54, 25, 15.2, 12.3, 10.7, 4.50, 4.50, 4.13, 3.7, 3.37, 2.5, 2.54, 2.54, 2.55, 2.340531215034, 2.25, 2.37, 2.25, 2.37, 2.25, 2.37, 2.25, 2.37, 2.25, 2.37, 2.	556 25.3 a 15.4 a 12.43 a 11 a 5.5 a 5.6 a 4.213 a 3.32 a 3.1033 945242 a 2.53 a 2.4053 12150243 a 2.4053 12150243 a	100 ₄ 100 ₄ 30 ₆ 20 ₆ 13 ₄ 11.T ₆ 10 ₆ 5.505, 4.3 ₆ 4.3 3.33, 3.1345242103 ₆ 3.4 2.434053112102 ₆	36 46 56 106 116 126 136 146 156 206 216	0.010545 e 0.021534 e 0.021534 e 0.032523 e 0.032523 e 0.032523 e 0.1054501 e 0.150450 e 0.120435 e 0.131424 e 0.134202 e 0.204351 e 0.215340, 0.230325 e 0.241314 e	0.01043c 0.0213c 0.02213c 0.03213c 0.043c 0.05343c 0.1043c 0.11513c 0.125c 0.1043c 0.1043c 0.125c 0.20213c 0.2233c 0.22343c	0.01031345242.6 0.02703734524.6 0.037345224.6 0.037345224.6 0.03731037345.2 0.05242103134.6 0.1031345242.7 0.113452421033.6 0.13452421033.8 0.145242103134.6 0.22403134524.6 0.22103134524.6	0.01020412245351433, 0.02041224535143316, 0.03010212245351433102, 0.0612245351433102, 0.051433102011224535143, 0.102041224535143310204, 0.12245351433102040, 0.1324535143102041224, 0.13310204122453514, 0.14331020412245354, 0.2041224535143310204124, 0.2041234335143310204124,	0.01 c 0.02 c 0.03 c 0.03 c 0.05 c 0.05 c 0.15 c 0.17 c 0.13 c 0.14 c 0.15 c 0.25 c 0.27 c	0.01 c 0.02 c 0.03 c 0.04 c 0.05 c 0.11 c 0.12 c 0.13 c 0.14 c 0.15 c 0.2 c 0.21 c
14 24 34 104 114 115 115 115 115 115 115 115 115 11	51, 23.3, 14.2, 11.43, 11.43, 10.71, 10.71, 11.43, 10.71,	52, 246 144,6 12, 10,7 5,2, 4,32, 4,32, 3,6 2,5242103134 2,2434053121506 2,2434053121506 2,266	536 24.36 156 12.13 10.36 5.36 4.4416 3.46 3.14 3.46 2.131 2.243 2.243 2.3121502434056 2.265 2.76	5% 25e 15.2e 15.2e 12.3e 10.7e 5.% 4.50 4.50 4.13e 3.% 3.7e 3.32 3.0313452421 2.5e 2.34053121502% 2.13e	556 25.3, 15.46 12.43, 11.6 5.5, 5.6 14.213, 3.522, 3.3, 3.1031345242, 2.253, 2.405312150243, 2.3, 2.2,	100a 100c 30d 20d 13e 11.Te 10c 5.05e 44.3e 4a 3.3e 3.134524703e 2.434053121502e 2.32e 2.22e	36 46 56 106 116 126 136 146 156 206 216 226 236	0.010545 e 0.021531 e 0.021531 e 0.032523 e 0.032523 e 0.054501 e 0.159450 e 0.159450 e 0.120435 e 0.131424 e 0.152402 e 0.152402 e 0.215340 e 0.215340 e 0.230325 e 0.231314 e 0.252303 e	0.01043¢ 0.0213¢ 0.03213¢ 0.05343¢ 0.1043¢ 0.1043¢ 0.11513¢ 0.13¢ 0.14043¢ 0.20213¢ 0.20213¢ 0.22345¢	0.01031345242.c 0.021031345242.c 0.021031345242.c 0.031345242.c 0.0524210313452.c 0.0524210313452.c 0.11345242103.c 0.11345242103.c 0.134524210313.c 0.2.c 0.2103134524.c 0.22103134524.c 0.23134524210.c 0.2314524210.c	0.010204122453514331, 0.0204122453514331, 0.020412245351433102, 0.031120412245351433102, 0.051133102041224551433102, 0.051133102041224535143310204, 0.12041224535143310204, 0.1224535143310204, 0.1331020412245351, 0.1331020412245351, 0.1331020412245351, 0.13310204122453514331020412	0.01 c 0.02 c 0.03 c 0.03 c 0.04 c 0.05 c 0.10 c 0.12 c 0.13 c 0.14 c 0.15 c 0.25 c 0.25 c 0.25 c	0.01 ₆ 0.02 ₆ 0.03 ₄ 0.04 ₆ 0.05 ₆ 0.1 ₁ 0.11 ₂ 0.13 ₆ 0.14 ₄ 0.15 ₆ 0.2 ₆ 0.22 ₆
14 24 36 114 114 114 114 114 114 114 114 114 11	51, 23.3, 14.2, 11.43, 10.7, 5.1, 4.23, 3.513, 3.24, 3.03, 2.4524210313, 2.3, 2.275024340531, 2.174, 2.02, 1.5843,	526 246 114.46 126 10.27 5.24 4.326 46 3.326 2.52421031346 2.243405312156 2.066	53 ₆ 24.3 ₆ 15 ₆ 12.13 ₆ 10.3 ₆ 10.3 ₈ 5.3 ₃ 4.4T ₆ 4.043 ₈ 3.1T ₆ 3.243 ₆ 2.243 ₆ 2.205 ₆ 2.76 ₆ 2.0213 ₈	546 256 15.24 12.36 10.76 5.44 4.136 3.76 4.138 3.76 3.03134524216 2.55 2.3405312150246 2.25 2.236 2.2436	55 ₆ 25.3 ₆ 15.4 ₆ 112.43 ₆ 114 5.5 ₆ 4.213 ₈ 3.52 ₆ 3.1031345242 ₆ 2.105312150243 ₆ 2.2 ₆ 2.1043 ₆	100 ₄ 100 ₆ 30 ₆ 20 ₆ 13 ₄ 11.7 ₆ 10 ₆ 5.55 4.3 ₆ 4.3 ₆ 3.3 3.1345242103 ₄ 2.434053121502 ₆ 2.32 ₆ 2.23 ₆ 2.23 ₆	36 46 56 106 116 126 136 146 156 206 216 226 236 246	0.010545 e 0.021534 e 0.021534 e 0.032523 e 0.0345512 e 0.054501 e 0.105450 e 0.120435 e 0.131424 e 0.142413 e 0.153402 e 0.204351 e 0.215340 e 0.230325 e 0.241314 e 0.230325 e	0.01043¢ 0.0213¢ 0.02318¢ 0.093¢ 0.0934¢ 0.1043¢ 0.11513¢ 0.136 0.14043¢ 0.15134 0.2013¢ 0.20213¢ 0.22343¢ 0.22443¢ 0.22453¢ 0.24513¢	0.01031345242.c 0.02103134524.c 0.02103134524.c 0.03134522.c 0.0521210313452.c 0.0521210313452.c 0.1031345242103.c 0.112421031345.c 0.13452421033.c 0.14221031345.c 0.22103134524.c 0.22103134524.c 0.22103134524.c 0.22103134526.c 0.232345242106.c 0.2421031345.c 0.252542103134.c 0.255422103134.c 0.25542103134.c 0.255422103134.c 0.25542103134.c 0.255422103134.c 0.25542210312020202020202020202020202020202020	0.010204122453514336 0.02041224535143316 0.0301020412245351433102 0.061123453514331026 0.05114331020411224558 0.10204122455143310206 0.120241224535143310206 0.1224535143310206 0.133102041224535 0.13351433102041226 0.204122453514331020412 0.22453514331020412 0.23453514331020412 0.23453514331020412 0.23453514331020412 0.23453514331020412 0.23453514331020412 0.23453514331020412 0.23453514331020412	0.01 c 0.02 c 0.03 c 0.03 c 0.04 c 0.05 c 0.15 c 0.12 c 0.13 c 0.14 c 0.15 c 0.20 c 0.21 c 0.25 c 0.	0.01 c 0.02 c 0.03 c 0.03 c 0.04 c 0.05 c 0.11 c 0.12 c 0.13 c 0.14 c 0.15 c 0.2 c 0.2 c 0.22 c 0.22 c 0.23 c
14 24 56 104 114 124 134 144 224 224 225 30 31 4	51, 23.3, 11.23, 11.43, 10.7, 5.1, 4.23, 3.513, 3.24, 3.03, 2.4524210313, 2.21502430331, 2.2150243031, 2.07, 1.4535143310204122,	52, 246 114,4, 126 10.7 5.2, 4,32, 4,32, 3.32, 3.32, 2.5242103134, 2.24340531216, 2.144, 2.24340531216, 2.144, 2.104, 2.1	53 ₆ 24.3 ₆ 15 ₆ 12.13 ₆ 10.3 ₆ 5.3 ₆ 4.411 ₆ 4.043 3.14 ₆ 3.14 ₆ 3.243 2.433 2.31215033366 2.75 2.75 2.023 ₆	5% 25e 15.2e 15.2e 12.3e 10.7e 5.7e 4.55e 4.55e 2.3e 3.03134524212 2.5e 2.340531215082 2.15e 2.15e 2.203e	55 ₆ 25.3 ₆ 15.4 ₆ 12.43 ₆ 11.6 5.5 ₆ 5.5 ₆ 4.213 ₆ 3.352 ₆ 3.363 3.1031 3HS24 ₆ 2.53 ₆ 2.405312150H3 ₆ 2.2 ₆ 2.2 ₆ 2.1003 2.2453514331 ₆ 2.2001122453514331 ₆	100 ₄ 100 ₄ 30 ₆ 20 ₆ 13 ₄ 11.T ₆ 10 ₆ 5.55, 4.36 4.3 3.334 2.13452421036 3.6 2.439053121502 2.336 2.236 2.236 2.136 2.0412245351831026	36 46 56 106 116 126 136 146 156 206 216 226 236 246 256	0.010545 e 0.021534 e 0.021534 e 0.032523 e 0.032523 e 0.035512 e 0.105450 e 0.105450 e 0.120455 e 0.131424 e 0.1122413 e 0.152402 e 0.204351 e 0.215340 e 0.230325 e 0.221314 e 0.252303 e 0.314221 e	0.01043c 0.0213c 0.02213c 0.02213c 0.043c 0.05343c 0.1043c 0.11043c 0.11513c 0.13c 0.12343c 0.20213c 0.22343c 0.22343c 0.22343c 0.22343c 0.2243c 0.2343c 0.24513c	0.01031345242.6 0.027037345224.6 0.0313452421.1 0.042103134524.2 0.05242103134.6 0.1031345242.2 0.113452421033.6 0.12421031345.6 0.134524210313.6 0.14524210313.6 0.226 0.2013134524.6 0.22103134524.6 0.22103134524.6 0.233134524.6 0.233134524.6 0.233134524.6 0.233134524.6 0.233134524.6 0.233134524.6 0.233134524.6 0.233134524.6 0.233134524.6 0.233134524.6 0.233134524.6 0.233134524.6 0.233134524.6	0.01020412245351433, 0.0204122453514331, 0.020412245351433102, 0.0312024525451433102, 0.06122453514331020, 0.051433102041224535143, 0.11224535143310204, 0.1224535143310204, 0.133102041224, 0.133102041224, 0.133102041224, 0.2041224535143310204, 0.204123453102041224, 0.204123453102041224, 0.204123453102041224, 0.204123453102041224, 0.204123453102041224, 0.204123453102041224, 0.20412345310204124, 0.20412345310204124, 0.20412345310204124, 0.20412345310204124, 0.20412345310204124, 0.20412345310204124,	0.01 c 0.02 c 0.03 c 0.03 c 0.04 c 0.05 c 0.15 c 0.17 c 0.13 c 0.14 c 0.25 c 0.27 c 0.27 c 0.27 c 0.28 c 0.	0.01s 0.02s 0.03s 0.04s 0.05s 0.1s 0.11s 0.11s 0.12s 0.12s 0.2s 0.2s 0.21s 0.2s 0.2s 0.2s 0.2s
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