DIVISION

COLUMN ÷ LINE

	1_{10}	1_4	2_{10}	2_4	3_{10}	3_4
1_{10}	1_4	1_{10}	1_6	2_{10}	2_6	3_{10}	3_6
2_{10}	2_4	0.5_{10}	0.3_6	1_{10}	1_6	1.5_{10}	1.3_6
3_{10}	3_4	$0.\overline{3}_{10}$	0.2_6	0.6_{10}	0.4_6	1_{10}	1_6
4_{10}	10_4	0.25_{10}	0.13_6	0.5_{10}	0.3_6	0.75_{10}	0.43_6
5_{10}	11_4	0.2_{10}	$0.\overline{1}_6$	0.4_{10}	$0.\overline{2}_6$	0.6_{10}	$0.\overline{3}_6$
6_{10}	12_4	$0.1\overline{6}_{10}$	0.1_6	$0.\overline{3}_{10}$	0.2_6	0.5_{10}	0.3_6
7_{10}	13_4	$0.\overline{142857}_{10}$	$0.\overline{05}_6$	0.285714_{10}	$0.\overline{14}_6$	0.428571_{10}	$0.\overline{23}_6$
8_{10}	20_4	0.125_{10}	0.043_6	0.25_{10}	0.13_6	0.375_{10}	0.213_6
9_{10}	21_4	$0.\overline{1}_{10}$	0.04_6	$0.\overline{2}_{10}$	0.12_6	$0.\overline{3}_{10}$	0.2_6
10_{10}	22_4	0.1_{10}	$0.0\overline{3}_6$	0.2_{10}	$0.\overline{1}_6$	0.3_{10}	$0.1\overline{4}_6$
11_{10}	23_4	$0.0\overline{9}_{10}$	$0.0\overline{3134524}21_6$	$0.\overline{18}_{10}$	$0.\overline{103134524}2_6$	$0.\overline{27}_{10}$	$0.\overline{134524}103_6$
12_{10}	30_4	$0.08\overline{3}_{10}$	0.03_6	$0.1\overline{6}_{10}$	0.1_6	0.25_{10}	0.13_6
13_{10}	31_4	$0.0\overline{769230}_{10}$	$0.0\overline{2434053}15_6$	$0.\overline{153846}_{10}$	$0.0\overline{531215}02434_6$	$0.2307\overline{69}_{10}$	$0.\overline{121502434}053_6$
14_{10}	32_4	$0.0\overline{714285}7142857\overline{14285}_{10}$	$0.0\overline{23}_6$	$0.\overline{142857}_{10}$	$0.\overline{05}_6$	$0.2\overline{142857}_{10}$	$0.1\overline{14}_6$
15_{10}	33_4	$0.0\overline{6}_{10}$	$0.0\overline{2}_6$	$0.1\overline{3}_{10}$	$0.0\overline{4}_6$	0.2_{10}	$0.\overline{1}_6$
16_{10}	34_4	0.0625_{10}	0.0213_6	0.125_{10}	0.043_6	0.1875_{10}	0.1043_6
17_{10}	35_4	$0.0\overline{588235294117647}_{10}$	$0.0\overline{20412245351433}1_6$	$0.11764705\overline{882352941}_{10}$	$0.0\overline{412245351433102}_6$	$0.1764705\overline{882352941}_{10}$	$0.\overline{10204122453514331}_6$
18_{10}	40_4	0.05_{10}	0.02_6	$0.\overline{1}_{10}$	$0.0\overline{4}_6$	0.16_{10}	0.1_6
19_{10}	41_4	$0.0\overline{526315789473684211}_{10}$	$0.0\overline{15211325}_6$	$0.10526315\overline{789473684}2_{10}$	$0.0\overline{34423054}_6$	$0.1578947\overline{368421052}63_{10}$	$0.0\overline{54034423}_6$
20_{10}	42_4	0.05_{10}	$0.0\overline{14}_6$	$0.\overline{1}_{10}$	$0.0\overline{3}_6$	0.15_{10}	$0.0\overline{52}_6$
21_{10}	43_4	$0.0\overline{476190}_{10}$	$0.0\overline{14}_6$	0.095238_{10}	$0.0\overline{3232}_6$	0.142857_{10}	$0.0\overline{5}_6$
22_{10}	44_4	0.045_{10}	$0.0134524210\overline{3}_6$	$0.0\overline{9}_{10}$	$0.0\overline{3134524}21_6$	0.136_{10}	$0.0\overline{4524210313}_6$
23_{10}	45_4	$0.0\overline{434782608695652173913}_{10}$	$0.0\overline{1322030441}_6$	$0.0869565217391304347826_{10}$	$0.0\overline{30441013}22_6$	$0.1304347826086956521739_{10}$	$0.0\overline{4410132203}_6$
24_{10}	40_4	$0.041\overline{6}_{10}$	0.013_6	$0.08\overline{3}_{10}$	0.03_6	0.125_{10}	0.043_6
25_{10}	41_4	0.04_{10}	$0.0\overline{1235}_6$	0.08_{10}	$0.0\overline{2514}_6$	0.12_{10}	$0.0\overline{4153}_6$
26_{10}	42_4	0.0384615_{10}	$0.0\overline{121502434053}_6$	$0.0\overline{769230}_{10}$	$0.0\overline{2434053}15_6$	0.1153846_{10}	$0.0\overline{4053121502}43_6$
27_{10}	43_4	$0.0\overline{37}_{10}$	0.012_6	$0.0\overline{74}_{10}$	0.024_6	$0.\overline{1}_{10}$	0.04_6
28_{10}	44_4	$0.03\overline{571428}_{10}$	$0.01\overline{14}_6$	$0.07142857\overline{142857}2\overline{85}_{10}$	$0.0\overline{23}_6$	$0.107\overline{142857}_{10}$	$0.03\overline{50}_6$
29_{10}	45_4	$0.0\overline{344827586206896551724137931}_{10}$	$0.0\overline{11240454431513}1_6$	$0.0689655172413793103448275862_{10}$	$0.0\overline{225213533030342}_6$	$0.1034482758620689655172413793_{10}$	$0.0\overline{34202252135335}33_6$
30_{10}	50_4	0.03_{10}	$0.0\overline{1}_6$	0.06_{10}	$0.0\overline{2}_6$	0.1_{10}	$0.0\overline{3}_6$
31_{10}	51_4	$0.0322580645161\overline{29}_{10}$	$0.0\overline{105045}_6$	$0.0645161290322\overline{58}_{10}$	$0.0\overline{21534}_6$	$0.096774193548\overline{387}_{10}$	$0.0\overline{32523}_6$
32_{10}	52_4	0.03125_{10}	0.010043_6	0.0625_{10}	0.0213_6	0.09375_{10}	0.03213_6
33_{10}	53_4	$0.0\overline{3}_{10}$	$0.0\overline{10313452421}_6$	$0.0\overline{6}_{10}$	$0.0\overline{2103134524}_6$	$0.0\overline{9}_{10}$	$0.0\overline{3134524}21_6$
34_{10}	54_4	$0.029411764705882\overline{35}_{10}$	$0.0\overline{10204122453514331}_6$	0.0588235294117647_{10}	$0.0\overline{20412245351433}1_6$	$0.0882352941176470\overline{5}_{10}$	$0.0\overline{31020412245351433}_6$
35_{10}	55_4	$0.028571\overline{4}_{10}$	$0.0\overline{1}_6$	$0.0571428571\overline{428571}28_{10}$	$0.0\overline{2}_6$	$0.0857142857\overline{142857}42_{10}$	$0.0\overline{3}_6$
36_{10}	100_4	0.027_{10}	0.01_6	$0.05\overline{3}_{10}$	0.02_6	$0.08\overline{3}_{10}$	0.03_6

LINE ÷ COLUMN

	1_{10}	1_6	2_{10}	2_6	3_{10}	3_6
1_{10}	1_4	1_{10}	1_6	0.5_{10}	0.3_6	$0.\overline{3}_{10}$	0.2_6
2_{10}	2_4	2_{10}	2_6	1_{10}	1_6	0.6_{10}	0.4_6
3_{10}	3_4	3_{10}	3_6	1.5_{10}	1.3_6	1_{10}	1_6
4_{10}	4_4	4_{10}	4_6	2_{10}	2_6	$1.\overline{3}_{10}$	1.2_6
5_{10}	5_4	5_{10}	5_6	2.5_{10}	2.3_6	$1.\overline{6}_{10}$	1.4_6
6_{10}	10_4	6_{10}	10_6	3_{10}	3_6	2_{10}	2_6
7_{10}	11_4	7_{10}	11_6	3.5_{10}	3.3_6	$2.\overline{3}_{10}$	2.2_6
8_{10}	12_4	8_{10}	12_6	4_{10}	4_6	$2.\overline{6}_{10}$	2.4_6
9_{10}	13_4	9_{10}	13_6	4.5_{10}	4.3_6	3_{10}	3_6
10_{10}	14_4	10_{10}	14_6	5_{10}	5_6	$3.\overline{3}_{10}$	3.2_6
11_{10}	15_4	11_{10}	15_6	5.5_{10}	5.3_6	$3.\overline{6}_{10}$	3.4_6
12_{10}	20_4	12_{10}	20_6	6_{10}	10_6	4_{10}	4_6
13_{10}	21_4	13_{10}	21_6	6.5_{10}	10.3_6	$4.\overline{3}_{10}$	4.2_6
14_{10}	22_4	14_{10}	22_6	7_{10}	11_6	$4.\overline{6}_{10}$	4.4_6
15_{10}	23_4	15_{10}	23_6	7.5_{10}	11.3_6	5_{10}	5_6
16_{10}	24_4	16_{10}	24_6	8_{10}	12_6	$5.\overline{3}_{10}$	5.2_6
17_{10}	25_4	17_{10}	25_6	8.5_{10}	12.3_6	$5.\overline{6}_{10}$	5.4_6
18_{10}	30_4	18_{10}	30_6	9_{10}	13_6	6_{10}	10_6
19_{10}	31_4	19_{10}	31_6	9.5_{10}	13.3_6	$6.\overline{3}_{10}$	10.2_6
20_{10}	32_4	20_{10}	32_6	10_{10}	14_6	$6.\overline{6}_{10}$	10.4_6
21_{10}	33_4	21_{10}	33_6	10.5_{10}	14.3_6	7_{10}	11_6
22_{10}	34_4	22_{10}	34_6	11_{10}	15_6	$7.\overline{3}_{10}$	11.2_6
23_{10}	35_4	23_{10}	35_6	11.5_{10}	15.3_6	$7.\overline{6}_{10}$	11.4_6
24_{10}	40_4	24_{10}	40_6	12_{10}	20_6	8_{10}	12_6
25_{10}	41_4	25_{10}	41_6	12.5_{10}	20.3_6	$8.\overline{3}_{10}$	12.2_6
26_{10}	42_4	26_{10}	42_6	13_{10}	21_6	$8.\overline{6}_{10}$	12.4_6
27_{10}	43_4	27_{10}	43_6	13.5_{10}	21.3_6	9_{10}	13_6
28_{10}	44_4	28_{10}	44_6	14_{10}	22_6	$9.\overline{3}_{10}$	13.2_6
29_{10}	45_4	29_{10}	45_6	14.5_{10}	22.3_6	$9.\overline{6}_{10}$	13.4_6
30_{10}	50_4	30_{10}	50_6	15_{10}	23_6	10_{10}	14_6
31_{10}	51_4	31_{10}	51_6	15.5_{10}	23.3_6	$10.\overline{3}_{10}$	14.2_6
32_{10}	52_4	32_{10}	52_6	16_{10}	24_6	$10.\overline{6}_{10}$	14.4_6
33_{10}	53_4	33_{10}	53_6	16.5_{10}	24.3_6	11_{10}	15_6
34_{10}	54_4	34_{10}	54_6	17_{10}	25_6	$11.\overline{3}_{10}$	15.2_6
35_{10}	55_4	35_{10}	55_6	17.5_{10}	25.3_6	$11.\overline{6}_{10}$	15.4_6
36_{10}	100_4	36_{10}	100_6	18_{10}	30_6	12_{10}	20_6

	4_{10}	4_4	5_{10}	5_4	6_{10}	10_4
1_{10}	1_4	4_{10}	4_6	5_{10}	5_6	6_{10}	10_6
2_{10}	2_4	2_{10}	2_6	2.5_{10}	2.3_6	3_{10}	3_6
3_{10}	3_4	$1.\overline{3}_{10}$	1.2_6	$1.\overline{6}_{10}$	1.4_6	2_{10}	2_6
4_{10}	4_4	1_{10}	1_6	1.25_{10}	1.13_6	1.5_{10}	1.3_6
5_{10}	5_4	0.8_{10}	$0.\overline{4}_6$	1_{10}	1_6	1.2_{10}	$1.\overline{1}_6$
6_{10}	10_4	$0.\overline{6}_{10}$	0.4_6	0.83_{10}	0.5_6	1_{10}	1_6
7_{10}	11_4	$0.5714285714285714\overline{28}_{10}$	$0.3\overline{2}_6$	$0.7142857142857142\overline{85}_{10}$	$0.\overline{41}_6$	$0.8571428571428571\overline{42}_{10}$	$0.\overline{50}_6$
8_{10}	12_4	0.5_{10}	0.3_6	0.625_{10}	0.343_6	0.75_{10}	0.43_6
9_{10}	13_4	$0.\overline{4}_{10}$	0.24_6	$0.\overline{3}_{10}$	$0.\overline{32}_6$	$0.\overline{8}_{10}$	0.4_6
10_{10}	14_4	0.4_{10}	$0.\overline{2}_6$	0.5_{10}	0.3_6	0.6_{10}	$0.\overline{3}_6$
11_{10}	15_4	$0.\overline{36}_{10}$	0.2103134524_6	0.45_{10}	$0.\overline{2421031345}_6$	$0.5\overline{45454}54_{10}$	$0.\overline{3134524210}_6$
12_{10}	20_4	$0.\overline{3}_{10}$	0.2_6	$0.4\overline{16}_{10}$	0.23_6	0.5_{10}	0.3_6
13_{10}	21_4	$0.\overline{307692}_{10}$	$0.\overline{150243405312}_6$	$0.\overline{384615}_{10}$	$0.\overline{215024340531}_6$	$0.\overline{461538}_{10}$	$0.\overline{2434053121}50_6$
14_{10}	22_4	0.285714_{10}	$0.\overline{14}_6$	$0.3\overline{571428}_{10}$	$0.\overline{205}_6$	0.428571_{10}	$0.\overline{23}_6$
15_{10}	23_4	0.26_{10}	0.13_6	0.3_{10}	0.2_6	0.4_{10}	$0.\overline{2}_6$
16_{10}	24_4	0.25_{10}	0.13_6	0.3125_{10}	0.1513_6	0.375_{10}	0.213_6
17_{10}	25_4	$0.2352941176470588\overline{23}_{10}$	$0.\overline{122453514331020}4_6$	$0.294117647058823\overline{5}_{10}$	$0.\overline{143310204122453}5_6$	$0.352941176470588\overline{2}_{10}$	$0.\overline{204122453514331}0_6$
18_{10}	30_4	0.2_{10}	0.12_6	$0.2\overline{7}_{10}$	0.14_6	$0.\overline{3}_{10}$	0.2_6
19_{10}	31_4	$0.2105263157894736\overline{842}_{10}$	$0.\overline{113250152}_6$	$0.263157894736\overline{842}105_{10}$	$0.\overline{132501521}_6$	$0.315789473684\overline{210526}_{10}$	$0.\overline{152113250}_6$
20_{10}	32_4	0.2_{10}	$0.\overline{1}_6$	0.25_{10}	0.13_6	0.3_{10}	$0.\overline{14}_6$
21_{10}	33_4	0.190476_{10}	$0.10\overline{5}_6$	0.238095_{10}	$0.\overline{123}_6$	0.285714_{10}	$0.\overline{14}_6$
22_{10}	34_4	$0.\overline{18}_{10}$	$0.\overline{103134524}2_6$	$0.2\overline{27}_{10}$	0.12103134524_6	$0.\overline{27}_{10}$	$0.\overline{134524}103_6$
23_{10}	35_4	$0.173913043478260869565\overline{2}_{10}$	$0.\overline{101322030441}0_6$	$0.2173913043478260869563_{10}$	$0.\overline{114542335}25_6$	$0.260869565217391304347\overline{8}_{10}$	$0.\overline{132203044}10_6$
24_{10}	40_4	0.16_{10}	0.1_6	$0.208\overline{3}_{10}$	0.113_6	0.25_{10}	0.13_6
25_{10}	41_4	0.16_{10}	$0.\overline{05432}_6$	0.2_{10}	$0.\overline{1}_6$	0.24_{10}	$0.\overline{12350}_6$
26_{10}	42_4	$0.153\overline{846}_{10}$	$0.\overline{053121502434}0_6$	$0.192307\overline{6}_{10}$	$0.10531215024\overline{34}_6$	0.230769_{10}	$0.\overline{121502434053}_6$
27_{10}	43_4	$0.1\overline{48}_{10}$	0.052_6	$0.18\overline{5}_{10}$	$0.10\overline{4}_6$	$0.2\overline{7}_{10}$	0.12_6
28_{10}	44_4	0.142857_{10}	$0.\overline{05}_6$	$0.17857\overline{14}_{10}$	$0.\overline{1023}_6$	$0.2\overline{142857}_{10}$	$0.\overline{114}_6$
29_{10}	45_4	$0.13793103448275862068965517\overline{24}_{10}$	$0.0\overline{4544315101124}_6$	$0.172413793103448275862068965\overline{5}_{10}$	$0.\overline{101124045443}15_6$	$0.2068965517241379310344827586\overline{2}_{10}$	$0.\overline{112404544}31510_6$
30_{10}	50_4	$0.13\overline{3}_{10}$	$0.0\overline{4}_6$	0.16_{10}	0.1_6	0.2_{10}	$0.\overline{1}_6$
31_{10}	51_4	$0.1290322580645\overline{16}_{10}$	$0.0\overline{43512}_6$	$0.161290322580\overline{645}_{10}$	$0.0\overline{54501}_6$	$0.1935483870967\overline{74}_{10}$	$0.\overline{105450}_6$
32_{10}	52_4	0.125_{10}	0.043_6	$0.15\overline{625}_{10}$	0.05343_6	0.1875_{10}	0.1043_6
33_{10}	53_4	$0.\overline{12}_{10}$	0.04210313452_6	$0.\overline{15}_{10}$	$0.0\overline{5242103134}_6$	$0.\overline{18}_{10}$	$0.\overline{10313452}42_6$
34_{10}	54_4	$0.11764705882352\overline{94}_{10}$	$0.0\overline{41224535143310}2_6$	$0.1\overline{47058823529411}76_{10}$	$0.0\overline{51433102041224}53_6$	$0.1764705882352941\overline{76}_{10}$	$0.\overline{10204122453514331}_6$
35_{10}	55_4	$0.1\overline{142857}_{10}$	$0.0\overline{4}_6$	$0.\overline{142857}_{10}$	$0.0\overline{5}_6$	$0.1\overline{714285}_{10}$	$0.\overline{10}_6$
36_{10}	100_4	$0.\overline{1}_{10}$	0.04_6	$0.13\overline{8}_{10}$	0.05_6	$0.1\overline{6}_{10}$	0.1_6

	4_{10}	4_4	5_{10}	5_4	6_{10}	10_4
1_{10}	1_4	0.25_{10}	0.13_6	0.2_{10}	$0.\overline{1}_6$	$0.\overline{16}_{10}$	0.1_6
2_{10}	2_4	0.5_{10}	0.3_6	0.4_{10}	$0.\overline{2}_6$	$0.\overline{3}_{10}$	0.2_6
3_{10}	3_4	0.75_{10}	0.43_6	0.6_{10}	$0.\overline{3}_6$	0.5_{10}	0.3_6
4_{10}	4_4	1_{10}	1_6	0.8_{10}	$0.\overline{4}_6$	$0.\overline{6}_{10}$	0.4_6
5_{10}	5_4	1.25_{10}	1.13_6	1_{10}	1_6	$0.8\overline{3}_{10}$	0.5_6
6_{10}	10_4	1.5_{10}	1.3_6	1.2_{10}	$1.\overline{1}_6$	1_{10}	1_6
7_{10}	11_4	1.75_{10}	1.43_6	1.4_{10}	$1.\overline{2}_6$	$1.\overline{16}_{10}$	1.1_6
8_{10}	12_4	2_{10}	2_6	1.6_{10}	$1.\overline{3}_6$	$1.\overline{3}_{10}$	1.2_6
9_{10}	13_4	2.25_{10}	2.13_6	1.8_{10}	$1.\overline{4}_6$	1.5_{10}	1.3_6
10_{10}	14_4	2.5_{10}	2.3_6	2_{10}	2_6	$1.\overline{6}_{10}$	1.4_6
11_{10}	15_4	2.75_{10}	2.43_6	2.2_{10}	$2.\overline{1}_6$	$1.8\overline{3}_{10}$	1.5_6
12_{10}	20_4	3_{10}	3_6	2.4_{10}	$2.\overline{2}_6$	2_{10}	2_6
13_{10}	21_4	3.25_{10}	3.13_6	2.6_{10}	$2.\overline{3}_6$	$2.\overline{16}_{10}$	2.1_6
14_{10}	22_4	3.5_{10}	3.3_6	2.8_{10}	$2.\overline{4}_6$	$2.\overline{3}_{10}$	2.2_6
15_{10}	23_4	3.75_{10}	3.43_6	3_{10}	3_6	2.5_{10}	2.3_6
16_{10}	24_4	4_{10}	4_6	3.2_{10}	$3.\overline{1}_6$	$2.\overline{6}_{10}$	2.4_6
17_{10}	25_4	4.25_{10}	4.13_6	3.4_{10}	$3.\overline{2}_6$	$2.8\overline{3}_{10}$	2.5_6
18_{10}	30_4	4.5_{10}	4.3_6	3.6_{10}	$3.\overline{3}_6$	3_{10}	3_6
19_{10}	31_4	4.75_{10}	4.43_6	3.8_{10}	$3.\overline{4}_6$	$3.\overline{16}_{10}$	3.1_6
20_{10}	32_4	5_{10}	5_6	4_{10}	4_6	$3.\overline{3}_{10}$	3.2_6
21_{10}	33_4	5.25_{10}	5.13_6	4.2_{10}	$4.\overline{1}_6$	3.5_{10}	3.3_6
22_{10}	34_4	5.5_{10}	5.3_6	4.4_{10}	$4.\overline{2}_6$	$3.\overline{6}_{10}$	3.4_6
23_{10}	35_4	5.75_{10}	5.43_6	4.6_{10}	$4.\overline{3}_6$	$3.8\overline{3}_{10}$	3.5_6
24_{10}	40_4	6_{10}	10_6	4.8_{10}	$4.\overline{4}_6$	4_{10}	4_6
25_{10}	41_4	6.25_{10}	10.13_6	5_{10}	5_6	$4.\overline{16}_{10}$	4.1_6
26_{10}	42_4	6.5_{10}	10.3_6	5.2_{10}	$5.\overline{1}_6$	$4.\overline{3}_{10}$	4.2_6
27_{10}	43_4	6.75_{10}	10.43_6	5.4_{10}	$5.\overline{2}_6$	4.5_{10}	4.3_6
28_{10}	44_4	7_{10}	11_6	5.6_{10}	$5.\overline{3}_6$	$4.\overline{6}_{10}$	4.4_6
29_{10}	45_4	7.25_{10}	11.13_6	5.8_{10}	$5.\overline{4}_6$	$4.8\overline{3}_{10}$	4.5_6
30_{10}	50_4	7.5_{10}	11.3_6	6_{10}	10_6	5_{10}	5_6
31_{10}	51_4	7.75_{10}	11.43_6	6.2_{10}	$10.\overline{1}_6$	$5.\overline{16}_{10}$	5.1_6
32_{10}	52_4	8_{10}	12_6	6.4_{10}	$10.\overline{2}_6$	$5.\overline{3}_{10}$	5.2_6
33_{10}	53_4	8.25_{10}	12.13_6	6.6_{10}	$10.\overline{3}_6$	5.5_{10}	5.3_6
34_{10}	54_4	8.5_{10}	12.3_6	6.8_{10}	$10.\overline{4}_6$	$5.\overline{6}_{10}$	5.4_6
35_{10}	55_4	8.75_{10}	12.43_6	7_{10}	11_6	$5.8\overline{3}_{10}$	5.5_6
36_{10}	100_4	9_{10}	13_6	7.2_{10}	$11.\overline{1}_6$	6_{10}	10_6

DIVISION

COLUMN ÷ LINE

		7_{10}	11_4	8_{10}	12_4	9_{10}	13_4
1_{10}	1_4	7_{10}	11_6	8_{10}	12_6	9_{10}	13_6
2_{10}	2_4	3.5_{10}	3.3_6	4_{10}	4_6	4.5_{10}	4.3_6
3_{10}	3_4	$2.\overline{3}_{10}$	2.2_6	2.6_{10}	2.4_6	3_{10}	3_6
4_{10}	4_4	1.75_{10}	1.43_6	2_{10}	2_6	2.25_{10}	2.13_6
5_{10}	5_4	1.4_{10}	$1.\overline{2}_6$	1.6_{10}	$1.\overline{3}_6$	1.8_{10}	$1.\overline{4}_6$
6_{10}	10_4	1.16_{10}	1.1_6	$1.\overline{3}_{10}$	1.2_6	1.5_{10}	1.3_6
7_{10}	11_4	1_{10}	1_6	$1.\overline{142857}_{10}$	$1.\overline{05}_6$	1.285714_{10}	$1.\overline{14}_6$
8_{10}	12_4	0.875_{10}	0.513_6	1_{10}	1_6	1.125_{10}	1.043_6
9_{10}	13_4	$0.\overline{7}_{10}$	0.44_6	0.8_{10}	0.52_6	1_{10}	1_6
10_{10}	14_4	0.7_{10}	$0.4\overline{1}_6$	0.8_{10}	$0.\overline{4}_6$	0.9_{10}	$0.5\overline{2}_6$
11_{10}	15_4	$0.6363636\overline{3}_{10}$	$0.\overline{3452421031}_6$	$0.7272727\overline{2}_{10}$	$0.\overline{4210313452}_6$	$0.8181818\overline{1}_{10}$	$0.\overline{4524210313}_6$
12_{10}	20_4	$0.58\overline{3}_{10}$	0.33_6	$0.\overline{6}_{10}$	0.4_6	0.75_{10}	0.43_6
13_{10}	21_4	$0.538461538461538461\overline{5}_{10}$	$0.\overline{312150243405}_6$	$0.61538461538461538\overline{4}_{10}$	$0.\overline{3405312150243}_6$	$0.692307692307692\overline{3}07_{10}$	$0.\overline{4053121502435}_6$
14_{10}	22_4	0.5_{10}	0.3_4	$0.57142857142857\overline{1}428_{10}$	$0.\overline{32}_6$	$0.642857\overline{1}_{10}$	$0.3505050\overline{5}_6$
15_{10}	23_4	$0.4\overline{6}_{10}$	$0.2\overline{4}_6$	$0.5\overline{3}_{10}$	$0.3\overline{1}_6$	0.6_{10}	$0.\overline{3}_6$
16_{10}	24_4	0.4375_{10}	0.2343_6	0.5_{10}	0.3_6	0.5625_{10}	0.3213_6
17_{10}	25_4	$0.4117647058823529\overline{4}_{10}$	$0.\overline{2245351433102041}_6$	$0.470588235294117\overline{6}_{10}$	$0.\overline{2453514331020412}_6$	$0.529411764705882\overline{3}_{10}$	$0.\overline{3102041224535143}_6$
18_{10}	30_4	$0.3\overline{8}_{10}$	0.22_6	0.4_{10}	$0.2\overline{4}_6$	0.5_{10}	0.3_6
19_{10}	31_4	$0.368421052631578947_{10}$	$0.\overline{211325015}_6$	$0.42105263157894736\overline{8}_{10}$	$0.\overline{2305403\overline{44}}_6$	$0.473684210526315789_{10}$	$0.\overline{2501521\overline{13}}_6$
20_{10}	32_4	0.35_{10}	$0.20\overline{3}_6$	0.4_{10}	$0.\overline{2}_6$	0.45_{10}	$0.24\overline{1}_6$
21_{10}	33_4	$0.\overline{3}_{10}$	0.2_6	0.380952_{10}	$0.\overline{214}_6$	0.428571_{10}	$0.\overline{23}_6$
22_{10}	34_4	$0.3\overline{18}_{10}$	$0.1524210313\overline{4}_6$	$0.\overline{36}_{10}$	$0.\overline{2103134524}_6$	0.409_{10}	$0.224210313\overline{45}_6$
23_{10}	35_4	$0.304347826086956521739\overline{1}_{10}$	$0.\overline{1454233525\overline{1}}_6$	$0.34782608695652173913\overline{04}_{10}$	$0.\overline{2030441013\overline{2}}_6$	$0.391304347826086956521\overline{7}_{10}$	$0.\overline{2203044101\overline{3}}_6$
24_{10}	40_4	0.2916_{10}	0.14_6	$0.\overline{3}_{10}$	0.2_6	0.375_{10}	0.213_6
25_{10}	41_4	0.28_{10}	$0.\overline{14025}_6$	0.32_{10}	$0.\overline{15304}_6$	0.36_{10}	$0.\overline{20543}_6$
26_{10}	42_4	0.2692307_{10}	$0.\overline{1340531215024}_6$	0.307692_{10}	$0.\overline{1502434053\overline{12}}_6$	0.3461538_{10}	$0.\overline{2024340531215}_6$
27_{10}	43_4	$0.\overline{259}_{10}$	0.132_6	$0.29\overline{6}_{10}$	0.144_6	$0.\overline{3}_{10}$	0.2_6
28_{10}	44_4	0.25_{10}	0.13_4	$0.\overline{285714}_{10}$	$0.\overline{14}_6$	$0.3214285\overline{7}_{10}$	$0.15\overline{32}_6$
29_{10}	45_4	$0.2413793103448275862068965517_{10}$	$0.\overline{1240454431510\overline{1}}_6$	$0.27586206896551724137931034\overline{48}_{10}$	$0.\overline{1353303420225\overline{2}}_6$	$0.310344827586206896551724\overline{1379}_{10}$	$0.\overline{1510112404544\overline{3}}_6$
30_{10}	50_4	0.23_{10}	0.12_6	0.26_{10}	$0.\overline{13}_6$	0.3_{10}	$0.1\overline{4}_6$
31_{10}	51_4	0.225806451612903_{10}	$0.\overline{120435}_6$	0.258064516129032_{10}	$0.\overline{131424}_6$	0.290322580645161_{10}	$0.\overline{142413}_6$
32_{10}	52_4	0.21875_{10}	0.11513_6	0.25_{10}	0.13_6	0.28125_{10}	0.14043_6
33_{10}	53_4	$0.\overline{21}_{10}$	$0.\overline{1134542103}_6$	$0.2\overline{4}_{10}$	$0.\overline{1242103134\overline{5}}_6$	$0.\overline{27}_{10}$	$0.\overline{1345242103}_6$
34_{10}	54_4	$0.2058823529411764\overline{7}_{10}$	$0.\overline{1122453514331020\overline{4}}_6$	0.2352941176470588_{10}	$0.\overline{1224535143310204}_6$	0.26470588235294117_{10}	$0.\overline{1331020412245351\overline{4}}_6$
35_{10}	55_4	0.2_{10}	$0.\overline{1}_6$	0.2285714_{10}	$0.\overline{12}_6$	0.2571428_{10}	$0.\overline{13}_6$
36_{10}	100_4	$0.19\overline{4}_{10}$	0.11_6	0.2_{10}	0.12_6	0.25_{10}	0.13_6

		10_{10}	14_4	11_{10}	15_4	12_{10}	20_4
1_{10}	1_4	10_{10}	14_6	11_{10}	15_6	12_{10}	20_6
2_{10}	2_4	5_{10}	5_6	5.5_{10}	5.3_6	6_{10}	10_6
3_{10}	3_4	$3.\overline{3}_{10}$	3.2_6	$3.\overline{6}_{10}$	$3.\overline{4}_6$	4_{10}	4_6
4_{10}	4_4	2.5_{10}	2.3_6	2.75_{10}	2.43_6	3_{10}	3_6
5_{10}	5_4	2_{10}	2_6	2.2_{10}	$2.\overline{1}_6$	2.4_{10}	$2.\overline{2}_6$
6_{10}	10_4	$1.\overline{6}_{10}$	1.4_6	$1.8\overline{3}_{10}$	1.5_6	2_{10}	2_6
7_{10}	11_4	$1.\overline{428571}_{10}$	$1.\overline{23}_6$	$1.\overline{571428}_{10}$	$1.\overline{32}_6$	$1.7\overline{1}4285_{10}$	$1.\overline{41}_6$
8_{10}	12_4	1.25_{10}	1.13_6	1.375_{10}	1.213_6	1.5_{10}	1.3_6
9_{10}	13_4	$1.\overline{1}_{10}$	1.04_6	$1.\overline{2}_{10}$	1.12_6	$1.\overline{3}_{10}$	1.2_6
10_{10}	14_4	1_{10}	1_6	1.1_{10}	1.03_6	1.2_{10}	$1.\overline{1}_6$
11_{10}	15_4	$0.\overline{90909090}_{10}$	$0.52\overline{1}03134_6$	1_{10}	1_6	1.09_{10}	$1.0313452\overline{421}_6$
12_{10}	20_4	$0.8\overline{3}_{10}$	0.5_6	$0.9\overline{16}_{10}$	0.53_6	1_{10}	1_6
13_{10}	21_4	$0.769230769230769230_{10}$	$0.\overline{4340531215\overline{02}}_6$	$0.846153846153846153_{10}$	$0.\overline{5021504053121}_6$	$0.923076923076923076_{10}$	$0.\overline{5312150243040}_6$
14_{10}	22_4	$0.714285714285714285_{10}$	$0.\overline{41}_6$	$0.7857\overline{142}_{10}$	$0.\overline{4414141}_6$	$0.8571428571428571\overline{42}_{10}$	$0.\overline{50}_6$
15_{10}	23_4	0.6_{10}	0.4_6	$0.7\overline{3}_{10}$	$0.\overline{42}_6$	0.8_{10}	$0.\overline{4}_6$
16_{10}	24_4	0.625_{10}	0.343_6	0.6875_{10}	0.4043_6	0.75_{10}	0.43_6
17_{10}	25_4	$0.588235294117647\overline{0}_{10}$	$0.\overline{3310204122453514}_6$	$0.647058823529411\overline{7}_{10}$	$0.\overline{3514331020412245}_6$	$0.705882352941176\overline{4}_{10}$	$0.\overline{4122453514331020}_6$
18_{10}	30_4	0.5_{10}	0.32_6	$0.6\overline{1}_{10}$	$0.3\overline{4}_6$	$0.\overline{6}_{10}$	0.4_6
19_{10}	31_4	$0.526315789473684210_{10}$	$0.\overline{3050403442}_6$	$0.578947368421052631_{10}$	$0.\overline{325015211}_6$	$0.631578947368421052_{10}$	$0.\overline{3442305\overline{40}}_6$
20_{10}	32_4	0.5_{10}	0.3_6	0.55_{10}	$0.31\overline{4}_6$	0.6_{10}	$0.\overline{3}_6$
21_{10}	33_4	0.476190_{10}	0.2505050_6	$0.523809523809523809_{10}$	$0.\overline{305}_6$	$0.57142857142857\overline{1}428_{10}$	$0.\overline{32}_6$
22_{10}	34_4	$0.\overline{45}_{10}$	$0.\overline{2421031345}_6$	0.5_{10}	0.3_6	$0.5\overline{45}45\overline{45}_{10}$	$0.\overline{3134524210}_6$
23_{10}	35_4	$0.4347826086956521739130_{10}$	$0.\overline{2335251145\overline{4}}_6$	$0.47826086956521739130\overline{43}_{10}$	$0.\overline{2511145423\overline{35}}_6$	$0.52173913043478260869\overline{56}_{10}$	$0.\overline{3044101322\overline{0}}_6$
24_{10}	40_4	$0.41\overline{6}_{10}$	0.23_6	$0.4\overline{58}3_{10}$	0.243_6	0.5_{10}	0.3_6
25_{10}	41_4	0.4_{10}	$0.\overline{2}_6$	$0.4\overline{4}_{10}$	$0.\overline{23501}_6$	0.48_{10}	$0.\overline{25140}_6$
26_{10}	42_4	0.384615_{10}	$0.\overline{2150243405\overline{31}}_6$	$0.423076\overline{9}_{10}$	$0.\overline{2312150243405}_6$	0.461538_{10}	$0.\overline{2434053121\overline{50}}_6$
27_{10}	43_4	$0.\overline{370}_{10}$	0.212_6	$0.\overline{407}_{10}$	$0.\overline{224}_6$	$0.\overline{4}_{10}$	0.24_6
28_{10}	44_4	0.3571428_{10}	$0.\overline{205}_6$	$0.392857\overline{14}_{10}$	$0.\overline{2205}_6$	0.428571_{10}	$0.\overline{23}_6$
29_{10}	45_4	$0.344827586206896551724137931\overline{0}_{10}$	$0.\overline{2022521353303\overline{4}}_6$	$0.37931034482758620689655172\overline{41}_{10}$	$0.\overline{2135533034202\overline{25}}_6$	$0.41379310344827586206896551\overline{72}_{10}$	$0.\overline{2252135330342\overline{0}}_6$
30_{10}	50_4	$0.\overline{3}_{10}$	0.2_6	$0.3\overline{6}_{10}$	$0.2\overline{1}_6$	0.4_{10}	$0.\overline{2}_6$
31_{10}	51_4	$0.3225806451612903\overline{2}_{10}$	0.153402_6	$0.3548387096774193\overline{56}_{10}$	$0.\overline{204351}_6$	$0.38709677\overline{4}1935\overline{48}_{10}$	$0.\overline{215340}_6$
32_{10}	52_4	0.3125_{10}	0.1513_6	$0.34\overline{375}_{10}$	0.20213_6	0.375_{10}	0.213_6
33_{10}	53_4	$0.\overline{30}_{10}$	0.14524210313_6	$0.\overline{3}_{10}$	0.2_6	$0.\overline{36}_{10}$	0.2103134524_6
34_{10}	54_4	$0.294117647058823\overline{5}_{10}$	$0.\overline{1433102041224535}_6$	$0.32352941176470588\overline{2}_{10}$	$0.\overline{1535143310204122\overline{4}}_6$	$0.3529411764705882\overline{3}_{10}$	$0.\overline{2041224535143310}_6$
35_{10}	55_4	0.285714_{10}	$0.\overline{14}_6$	$0.31\overline{42857}_{10}$	$0.\overline{15}_6$	$0.342857\overline{1}_{10}$	$0.\overline{20}_6$
36_{10}	100_4	0.27_{10}	0.14_6	$0.30\overline{5}_{10}$	0.15_6	$0.\overline{3}_{10}$	0.2_6

LINE ÷ COLUMN

		7_{10}	11_6	8_{10}	12_6	9_{10}	13_6
1_{10}	1_4	0.142857_{10}	$0.0\overline{05}_6$	0.125_{10}	0.043_6	$0.\overline{1}_{10}$	0.04_6
2_{10}	2_4	0.285714_{10}	$0.1\overline{4}_6$	0.25_{10}	0.13_6	$0.\overline{2}_{10}$	0.12_6
3_{10}	3_4	0.428571_{10}	$0.2\overline{3}_6$	0.375_{10}	0.213_6	$0.\overline{3}_{10}$	0.2_6
4_{10}	4_4	$0.571428571428571428_{10}$	$0.\overline{32}_6$	0.5_{10}	0.3_6	$0.\overline{4}_{10}$	0.24_6
5_{10}	5_4	$0.714285714285714285_{10}$	$0.4\overline{1}_6$	0.625_{10}	0.343_6	$0.\overline{5}_{10}$	0.32_6
6_{10}	10_4	$0.857142857142857142_{10}$	$0.\overline{50}_6$	0.75_{10}	0.43_6	$0.\overline{6}_{10}$	0.4_6
7_{10}	11_4	1_{10}	1_6	0.875_{10}	0.513_6	$0.\overline{7}_{10}$	0.44_6
8_{10}	12_4	1.142857_{10}	$1.0\overline{5}_6$	1_{10}	1_6	$0.\overline{8}_{10}$	0.52_6
9_{10}	13_4	1.285714_{10}	$1.\overline{14}_6$	1.125_{10}	1.043_6	1_{10}	1_6
10_{10}	14_4	1.428571_{10}	$1.\overline{23}_6$	1.25_{10}	1.13_6	$1.\overline{1}_{10}$	1.04_6
11_{10}	15_4	1.571428_{10}	$1.\overline{32}_6$	1.375_{10}	1.213_6	$1.\overline{2}_{10}$	1.12_6
12_{10}	20_4	1.714285_{10}	$1.\overline{41}_6$	1.5_{10}	1.3_6	$1.\overline{3}_{10}$	1.2_6
13_{10}	21_4	1.857142_{10}	$1.\overline{50}_6$	1.625_{10}	1.343_6	$1.\overline{4}_{10}$	1.24_6
14_{10}	22_4	2_{10}	2_6	1.75_{10}	1.43_6	$1.\overline{5}_{10}$	1.32_6
15_{10}	23_4	2.142857_{10}	$2.0\overline{5}_6$	1.875_{10}	1.513_6	$1.\overline{6}_{10}$	1.4_6
16_{10}	24_4	2.285714_{10}	$2.\overline{14}_6$	2_{10}	2_6	$1.\overline{7}_{10}$	$1.\overline{44}_6$
17_{10}	25_4	2.428571_{10}	$2.\overline{23}_6$	2.125_{10}	2.043_6	$1.\overline{8}_{10}$	1.52_6
18_{10}	30_4	2.571428_{10}	$2.\overline{32}_6$	2.25_{10}	2.13_6	2_{10}	2_6
19_{10}	31_4	2.714285_{10}	$2.\overline{41}_6$	2.375_{10}	2.213_6	$2.\overline{1}_{10}$	2.04_6
20_{10}	32_4	2.857142_{10}	$2.\overline{50}_6$	2.5_{10}	2.3_6	$2.\overline{2}_{10}$	2.12_6
21_{10}	33_4	3_{10}	3_6	2.625_{10}	2.343_6	$2.\overline{3}_{10}$	2.2_6
22_{10}	34_4	3.142857_{10}	$3.0\overline{5}_6$	2.75_{10}	2.43_6	$2.\overline{4}_{10}$	2.24_6
23_{10}	35_4	3.285714_{10}	$3.\overline{14}_6$	2.875_{10}	2.513_6	$2.\overline{5}_{10}$	2.32_6
24_{10}	40_4	3.428571_{10}	$3.\overline{23}_6$	3_{10}	3_6	$2.\overline{6}_{10}$	2.4_6
25_{10}	41_4	3.571428_{10}	$3.\overline{32}_6$	3.125_{10}	3.043_6	$2.\overline{7}_{10}$	2.44_6
26_{10}	42_4	3.714285_{10}	$3.\overline{41}_6$	3.25_{10}	3.13_6	$2.\overline{8}_{10}$	2.52_6
27_{10}	43_4	3.857142_{10}	$3.\overline{50}_6$	3.375_{10}	3.213_6	3_{10}	3_6
28_{10}	44_4	4_{10}	4_6	3.5_{10}	3.3_6	$3.\overline{1}_{10}$	$3.0\overline{4}_6$
29_{10}	45_4	4.142857_{10}	$4.0\overline{5}_6$	3.625_{10}	$3.\overline{343}_6$	$3.\overline{2}_{10}$	3.12_6
30_{10}	50_4	4.285714_{10}	$4.\overline{14}_6$	3.75_{10}	3.43_6	$3.\overline{3}_{10}$	3.2_6
31_{10}	51_4	4.428571_{10}	$4.\overline{23}_6$	3.875_{10}	3.513_6	$3.\overline{4}_{10}$	3.24_6
32_{10}	52_4	4.571428_{10}	$4.\overline{32}_6$	4_{10}	4_6	$3.\overline{5}_{10}$	3.32_6
33_{10}	53_4	4.714285_{10}	$4.\overline{41}_6$	4.125_{10}	4.043_6	$3.\overline{6}_{10}$	3.4_6
34_{10}	54_4	4.857142_{10}	$4.\overline{50}_6$	4.25_{10}	4.13_6	$3.\overline{7}_{10}$	$3.\overline{44}_6$
35_{10}	55_4	5_{10}	5_6	4.375_{10}	4.213_6	$3.\overline{8}_{10}$	3.52_6
36_{10}	100_4	5.142857_{10}	$5.0\overline{5}_6$	4.5_{10}	4.3_6	4_{10}	4_6

		10_{10}	14_6	11_{10}	15_6	12_{10}	20_6
1_{10}	1_4	0.1_{10}	$0.0\overline{3}_6$	0.09_{10}	$0.0\overline{3134524\overline{21}}_6$	0.083_{10}	0.03_6
2_{10}	2_4	0.2_{10}	$0.\overline{1}_6$	0.18_{10}	$0.\overline{1031345242}_6$	0.16_{10}	0.1_6
3_{10}	3_4	0.3_{10}	$0.1\overline{4}_6$	0.27_{10}	$0.\overline{1345242103}_6$	0.25_{10}	0.13_6
4_{10}	4_4	0.4_{10}	$0.\overline{2}_6$	0.36_{10}	$0.\overline{2103134524}_6$	$0.3\overline{3}_{10}$	0.2_6
5_{10}	5_4	0.5_{10}	0.3_6	0.45_{10}	$0.\overline{2421031345}_6$	$0.41\overline{6}_{10}$	0.23_6
6_{10}	10_4	0.6_{10}	$0.\overline{3}_6$	$0.5454545\overline{4}_{10}$	$0.\overline{3134524210}_6$	0.5_{10}	0.3_6
7_{10}	11_4	0.7_{10}	$0.\overline{41}_6$	$0.6363636\overline{3}_{10}$	$0.\overline{3452421031}_6$	$0.58\overline{3}_{10}$	0.33_6
8_{10}	12_4	0.8_{10}	$0.\overline{4}_6$	$0.727272\overline{72}_{10}$	$0.\overline{4210313452}_6$	$0.\overline{6}_{10}$	0.4_6
9_{10}	13_4	0.9_{10}	$0.\overline{52}_6$	$0.818181\overline{81}_{10}$	$0.\overline{4524210313}_6$	0.75_{10}	0.43_6
10_{10}	14_4	1_{10}	1_6	0.90909090_{10}	$0.\overline{5242103134}_6$	$0.8\overline{3}_{10}$	0.5_6
11_{10}	15_4	1.1_{10}	$1.0\overline{3}_6$	1_{10}	1_6	$0.9\overline{16}_{10}$	0.53_6
12_{10}	20_4	1.2_{10}	$1.\overline{1}_6$	$1.0\overline{9}_{10}$	$1.0\overline{3134524\overline{21}}_6$	1_{10}	1_6
13_{10}	21_4	1.3_{10}	$1.\overline{14}_6$	1.18_{10}	$1.\overline{1031345242}_6$	$1.08\overline{3}_{10}$	1.03_6
14_{10}	22_4	1.4_{10}	$1.\overline{2}_6$	1.27_{10}	$1.\overline{1345242103}_6$	$1.1\overline{6}_{10}$	1.1_6
15_{10}	23_4	1.5_{10}	1.3_6	1.36_{10}	$1.\overline{2103134524}_6$	1.25_{10}	1.13_6
16_{10}	24_4	1.6_{10}	$1.\overline{3}_6$	1.45_{10}	$1.\overline{2421031345}_6$	$1.\overline{3}_{10}$	1.2_6
17_{10}	25_4	1.7_{10}	$1.\overline{41}_6$	1.54_{10}	$1.\overline{3134524210}_6$	$1.4\overline{16}_{10}$	1.23_6
18_{10}	30_4	1.8_{10}	$1.\overline{4}_6$	1.63_{10}	$1.\overline{3452421031}_6$	1.5_{10}	1.3_6
19_{10}	31_4	1.9_{10}	$1.\overline{52}_6$	1.72_{10}	$1.\overline{4210313452}_6$	$1.58\overline{3}_{10}$	1.33_6
20_{10}	32_4	2_{10}	2_6	1.81_{10}	$1.\overline{4524210313}_6$	1.6_{10}	1.4_6
21_{10}	33_4	2.1_{10}	$2.0\overline{3}_6$	1.90_{10}	$1.52421031\overline{34}_6$	1.75_{10}	1.43_6
22_{10}	34_4	2.2_{10}	$2.\overline{1}_6$	2_{10}	2_6	$1.8\overline{3}_{10}$	1.5_6
23_{10}	35_4	2.3_{10}	$2.\overline{14}_6$	2.09_{10}	$2.0\overline{3134524\overline{21}}_6$	$1.91\overline{6}_{10}$	1.53_6
24_{10}	40_4	2.4_{10}	$2.\overline{2}_6$	2.18_{10}	$2.\overline{1031345242}_6$	2_{10}	2_6
25_{10}	41_4	2.5_{10}	2.3_6	2.27_{10}	$2.\overline{1345242103}_6$	$2.08\overline{3}_{10}$	2.03_6
26_{10}	42_4	2.6_{10}	$2.\overline{3}_6$	2.36_{10}	$2.\overline{2103134524}_6$	$2.1\overline{6}_{10}$	2.1_6
27_{10}	43_4	2.7_{10}	$2.\overline{41}_6$	2.45_{10}	$2.\overline{2421031345}_6$	2.25_{10}	2.13_6
28_{10}	44_4	2.8_{10}	$2.\overline{4}_6$	2.54_{10}	$2.\overline{3134524210}_6$	$2.\overline{3}_{10}$	2.2_6
29_{10}	45_4	2.9_{10}	$2.\overline{52}_6$	2.63_{10}	$2.\overline{3452421031}_6$	$2.41\overline{6}_{10}$	2.23_6
30_{10}	50_4	3_{10}	3_6	2.72_{10}	$2.\overline{4210313452}_6$	2.5_{10}	2.3_6
31_{10}	51_4	3.1_{10}	$3.0\overline{3}_6$	2.81_{10}	$2.\overline{4524210313}_6$	$2.58\overline{3}_{10}$	2.33_6
32_{10}	52_4	3.2_{10}	$3.\overline{1}_6$	2.90_{10}	$2.\overline{5242103134}_6$	$2.\overline{6}_{10}$	2.4_6
33_{10}	53_4	3.3_{10}	$3.1\overline{4}_6$	3_{10}	3_6	2.75_{10}	2.43_6
34_{10}	54_4	3.4_{10}	$3.\overline{2}_6$	3.09_{10}	$3.0\overline{3134524\overline{21}}_6$	$2.8\overline{3}_{10}$	2.5_6
35_{10}	55_4	3.5_{10}	3.3_6	3.18_{10}	$3.\overline{1031345242}_6$	$2.91\overline{6}_{10}$	2.53_6
36_{10}	100_4	3.6_{10}	$3.\overline{3}_6$	3.27_{10}	$3.\overline{1345242103}_6$	3_{10}	3_6

DIVISION

COLUMN ÷ LINE

		13_{10}	21_6	14_{10}	22_6	15_{10}	23_6
1_{10}	1_6	13_{10}	21_6	14_{10}	22_6	15_{10}	23_6
2_{10}	2_6	6.5_{10}	10.3_6	7_{10}	11_6	7.5_{10}	11.3_6
3_{10}	3_6	$4.\overline{3}_{10}$	4.2_6	$4.\overline{6}_{10}$	4.4_6	5_{10}	5_6
4_{10}	4_6	3.25_{10}	3.13_6	3.5_{10}	3.3_6	3.75_{10}	3.43_6
5_{10}	5_6	2.6_{10}	$2.\overline{3}_6$	2.8_{10}	$2.\overline{4}_6$	3_{10}	3_6
6_{10}	10_6	$2.1\overline{6}_{10}$	2.1_6	$2.\overline{3}_{10}$	2.2_6	2.5_{10}	2.3_6
7_{10}	11_6	$1.\overline{857142}_{10}$	$1.\overline{50}_6$	2_{10}	2_6	$2.\overline{142857}_{10}$	$2.\overline{05}_6$
8_{10}	12_6	1.625_{10}	1.343_6	1.75_{10}	1.43_6	1.875_{10}	1.513_6
9_{10}	13_6	$1.\overline{4}_{10}$	1.24_6	$1.\overline{5}_{10}$	1.32_6	$1.\overline{6}_{10}$	1.4_6
10_{10}	14_6	1.3_{10}	$1.1\overline{4}_6$	1.4_{10}	$1.\overline{2}_6$	1.5_{10}	1.3_6
11_{10}	15_6	$1.\overline{18}_{10}$	$1.\overline{1031345242}_6$	$1.\overline{27}_{10}$	$1.\overline{1345242103}_6$	$1.\overline{36}_{10}$	$1.\overline{2103134524}_6$
12_{10}	20_6	$1.08\overline{3}_{10}$	1.03_6	$1.1\overline{6}_{10}$	1.1_6	1.25_{10}	1.13_6
13_{10}	21_6	1_{10}	1_6	$1.\overline{076923}_{10}$	$1.\overline{024340531215}_6$	$1.\overline{153846}_{10}$	$1.\overline{053121502434}_6$
14_{10}	22_6	$0.9\overline{285714}_{10}$	$0.5\overline{323232}_6$	1_{10}	1_6	$1.0\overline{714285}_{10}$	$1.0\overline{23}_6$
15_{10}	23_6	$0.8\overline{6}_{10}$	$0.5\overline{1}_6$	$0.9\overline{3}_{10}$	$0.5\overline{3}_6$	1_{10}	1_6
16_{10}	24_6	0.8125_{10}	0.4513_6	0.875_{10}	0.513_6	0.9375_{10}	0.5343_6
17_{10}	25_6	$0.\overline{7647058823529411}_{10}$	$0.\overline{4331020412245351}_6$	$0.\overline{8235294117647058}_{10}$	$0.\overline{4535143310204122}_6$	$0.\overline{8823529411764705}_{10}$	$0.\overline{5143310204122453}_6$
18_{10}	30_6	$0.7\overline{2}_{10}$	0.42_6	$0.\overline{7}_{10}$	0.44_6	$0.8\overline{3}_{10}$	0.5_6
19_{10}	31_6	$0.\overline{684210526315789473}_{10}$	$0.\overline{403442305}_6$	$0.\overline{736842105263157894}_{10}$	$0.\overline{423054034}_6$	$0.\overline{789473684210526315}_{10}$	$0.\overline{442305403}_6$
20_{10}	32_6	0.65_{10}	$0.35\overline{2}_6$	0.7_{10}	$0.4\overline{1}_6$	0.75_{10}	0.43_6
21_{10}	33_6	$0.\overline{619047619047619047}_{10}$	$0.3\overline{414141}_6$	$0.\overline{6}_{10}$	0.4_6	$0.\overline{714285714285714285}_{10}$	$0.\overline{41}_6$
22_{10}	34_6	$0.5\overline{90}_{10}$	$0.3\overline{3134524210}_6$	$0.\overline{63636363}_{10}$	$0.\overline{3452421031}_6$	$0.6\overline{81}_{10}$	$0.4\overline{0313452421}_6$
23_{10}	35_6	$0.\overline{5652173913043478260869}_{10}$	$0.\overline{32203044101}_6$	$0.\overline{6086956521739130434782}_{10}$	$0.\overline{33525114542}_6$	$0.\overline{6521739130434782608695}_{10}$	$0.\overline{35251145423}_6$
24_{10}	40_6	$0.541\overline{6}_{10}$	0.313_6	$0.58\overline{3}_{10}$	0.33_6	0.625_{10}	0.343_6
25_{10}	41_6	0.52_{10}	$0.\overline{30415}_6$	0.56_{10}	$0.\overline{32054}_6$	0.6_{10}	$0.\overline{3}_6$
26_{10}	42_6	0.5_{10}	0.3_6	$0.\overline{538461538461538461}_{10}$	$0.\overline{312150243405}_6$	$0.5\overline{769230}_{10}$	$0.3\overline{243405312150}_6$
27_{10}	43_6	$0.\overline{481}_{10}$	0.252_6	$0.\overline{518518518}_{10}$	0.304_6	$0.\overline{5}_{10}$	0.32_6
28_{10}	44_6	$0.46\overline{428571}_{10}$	$0.24\overline{41}_6$	0.5_{10}	0.3_6	$0.53\overline{571428}_{10}$	$0.31\overline{14}_6$
29_{10}	45_6	$0.\overline{4482758620689655172413793103}_{10}$	$0.\overline{24045443151011}_6$	$0.\overline{4827586206896551724137931034}_{10}$	$0.\overline{25213533034202}_6$	$0.\overline{5172413793103448275862068965}_{10}$	$0.\overline{30342022521353}_6$
30_{10}	50_6	$0.4\overline{3}_{10}$	$0.2\overline{3}_6$	$0.4\overline{6}_{10}$	$0.2\overline{4}_6$	0.5_{10}	0.3_6
31_{10}	51_6	$0.\overline{419354838709677}_{10}$	$0.\overline{230325}_6$	$0.\overline{451612903225806}_{10}$	$0.\overline{241314}_6$	$0.\overline{483870967741935}_{10}$	$0.\overline{252303}_6$
32_{10}	52_6	0.40625_{10}	0.22343_6	0.4375_{10}	0.2343_6	0.46875_{10}	0.24513_6
33_{10}	53_6	$0.\overline{39}_{10}$	$0.2\overline{2103134524}_6$	$0.\overline{42}_{10}$	$0.2\overline{3134524210}_6$	$0.\overline{45}_{10}$	$0.\overline{2421031345}_6$
34_{10}	54_6	$0.3\overline{8235294117647058}_{10}$	$0.2\overline{1433102041224535}_6$	$0.\overline{4117647058823529}_{10}$	$0.\overline{2245351433102041}_6$	$0.4\overline{4117647058823529}_{10}$	$0.2\overline{3514331020412245}_6$
35_{10}	55_6	$0.3\overline{714285}_{10}$	$0.\overline{21}_6$	0.4_{10}	$0.\overline{2}_6$	$0.\overline{428571}_{10}$	$0.\overline{23}_6$
36_{10}	100_6	$0.36\overline{1}_{10}$	0.21_6	$0.3\overline{8}_{10}$	0.22_6	$0.41\overline{6}_{10}$	0.23_6

		16_{10}	24_6	17_{10}	25_6	18_{10}	30_6
1_{10}	1_6	16_{10}	24_6	17_{10}	25_6	18_{10}	30_6
2_{10}	2_6	8_{10}	12_6	8.5_{10}	12.3_6	9_{10}	13_6
3_{10}	3_6	$5.\overline{3}_{10}$	5.2_6	$5.\overline{6}_{10}$	5.4_6	6_{10}	10_6
4_{10}	4_6	4_{10}	4_6	4.25_{10}	4.13_6	4.5_{10}	4.3_6
5_{10}	5_6	3.2_{10}	$3.\overline{1}_6$	3.4_{10}	$3.\overline{2}_6$	3.6_{10}	$3.\overline{3}_6$
6_{10}	10_6	$2.\overline{6}_{10}$	2.4_6	$2.8\overline{3}_{10}$	2.5_6	3_{10}	3_6
7_{10}	11_6	$2.\overline{285714}_{10}$	$2.\overline{14}_6$	$2.\overline{428571}_{10}$	$2.\overline{23}_6$	$2.\overline{571428}_{10}$	$2.\overline{32}_6$
8_{10}	12_6	2_{10}	2_6	2.125_{10}	2.043_6	2.25_{10}	2.13_6
9_{10}	13_6	$1.\overline{7}_{10}$	1.44_6	$1.\overline{8}_{10}$	1.52_6	2_{10}	2_6
10_{10}	14_6	1.6_{10}	$1.\overline{3}_6$	1.7_{10}	$1.4\overline{1}_6$	1.8_{10}	$1.\overline{4}_6$
11_{10}	15_6	$1.\overline{45}_{10}$	$1.\overline{2421031345}_6$	$1.\overline{54}_{10}$	$1.\overline{3134524210}_6$	$1.\overline{63}_{10}$	$1.\overline{3452421031}_6$
12_{10}	20_6	$1.\overline{3}_{10}$	1.2_6	$1.41\overline{6}_{10}$	1.23_6	1.5_{10}	1.3_6
13_{10}	21_6	$1.\overline{230769}_{10}$	$1.\overline{121502434053}_6$	$1.\overline{307692}_{10}$	$1.\overline{150243405312}_6$	$1.\overline{384615}_{10}$	$1.\overline{215024340531}_6$
14_{10}	22_6	$1.\overline{142857}_{10}$	$1.\overline{05}_6$	$1.2\overline{142857}_{10}$	$1.1\overline{14}_6$	$1.\overline{285714}_{10}$	$1.\overline{14}_6$
15_{10}	23_6	$1.0\overline{6}_{10}$	$1.0\overline{2}_6$	$1.1\overline{3}_{10}$	$1.0\overline{4}_6$	1.2_{10}	$1.\overline{1}_6$
16_{10}	24_6	1_{10}	1_6	1.0625_{10}	1.0213_6	1.125_{10}	1.043_6
17_{10}	25_6	$0.\overline{9411764705882352}_{10}$	$0.\overline{5351433102041224}_6$	1_{10}	1_6	$1.\overline{0588235294117647}_{10}$	$1.\overline{0204122453514331}_6$
18_{10}	30_6	$0.\overline{8}_{10}$	0.52_6	$0.9\overline{4}_{10}$	0.54_6	1_{10}	1_6
19_{10}	31_6	$0.\overline{842105263157894736}_{10}$	$0.\overline{501521132}_6$	$0.\overline{894736842105263157}_{10}$	$0.\overline{521132501}_6$	$0.\overline{947368421052631578}_{10}$	$0.\overline{540344230}_6$
20_{10}	32_6	0.8_{10}	$0.\overline{4}_6$	0.85_{10}	$0.50\overline{3}_6$	0.9_{10}	$0.5\overline{2}_6$
21_{10}	33_6	$0.\overline{761904761904761904}_{10}$	$0.4\overline{323232}_6$	$0.\overline{809523809523809523}_{10}$	$0.4\overline{505050}_6$	$0.\overline{857142857142857142}_{10}$	$0.\overline{50}_6$
22_{10}	34_6	$0.\overline{72727272}_{10}$	$0.\overline{4210313452}_6$	$0.7\overline{72}_{10}$	$0.4\overline{3452421031}_6$	$0.\overline{81818181}_{10}$	$0.\overline{4524210313}_6$
23_{10}	35_6	$0.\overline{6956521739130434782608}_{10}$	$0.\overline{41013220304}_6$	$0.\overline{7391304347826086956521}_{10}$	$0.\overline{42335251145}_6$	$0.\overline{7826086956521739130434}_{10}$	$0.\overline{44101322030}_6$
24_{10}	40_6	$0.\overline{6}_{10}$	0.4_6	$0.708\overline{3}_{10}$	0.413_6	0.75_{10}	0.43_6
25_{10}	41_6	0.64_{10}	$0.\overline{35012}_6$	0.68_{10}	$0.\overline{40251}_6$	0.72_{10}	$0.\overline{41530}_6$
26_{10}	42_6	$0.\overline{615384615384615384}_{10}$	$0.\overline{340531215024}_6$	$0.6\overline{538461}_{10}$	$0.3\overline{531215024340}_6$	$0.\overline{692307692307692307}_{10}$	$0.\overline{405312150243}_6$
27_{10}	43_6	$0.\overline{592592592}_{10}$	0.332_6	$0.\overline{629629629}_{10}$	0.344_6	$0.\overline{6}_{10}$	0.4_6
28_{10}	44_6	$0.\overline{571428571428571428}_{10}$	$0.\overline{32}_6$	$0.60\overline{714285}_{10}$	$0.33\overline{50}_6$	$0.6\overline{428571}_{10}$	$0.3\overline{505050}_6$
29_{10}	45_6	$0.\overline{5517241379310344827586206896}_{10}$	$0.\overline{31510112404544}_6$	$0.\overline{5862068965517241379310344827}_{10}$	$0.\overline{33034202252135}_6$	$0.\overline{6206896551724137931034482758}_{10}$	$0.\overline{34202252135330}_6$
30_{10}	50_6	$0.5\overline{3}_{10}$	$0.3\overline{1}_6$	$0.5\overline{6}_{10}$	$0.3\overline{2}_6$	0.6_{10}	$0.\overline{3}_6$
31_{10}	51_6	$0.\overline{516129032258064}_{10}$	$0.\overline{303252}_6$	$0.\overline{548387096774193}_{10}$	$0.\overline{314241}_6$	$0.\overline{580645161290322}_{10}$	$0.\overline{325230}_6$
32_{10}	52_6	0.5_{10}	0.3_6	0.53125_{10}	0.31043_6	0.5625_{10}	0.3213_6
33_{10}	53_6	$0.\overline{48}_{10}$	$0.2\overline{5242103134}_6$	$0.\overline{51515151}_{10}$	$0.3\overline{0313452421}_6$	$0.\overline{54545454}_{10}$	$0.\overline{3134524210}_6$
34_{10}	54_6	$0.\overline{4705882352941176}_{10}$	$0.\overline{2453514331020412}_6$	0.5_{10}	0.3_6	$0.\overline{5294117647058823}_{10}$	$0.\overline{3102041224535143}_6$
35_{10}	55_6	$0.4\overline{571428}_{10}$	$0.\overline{24}_6$	$0.4\overline{857142}_{10}$	$0.\overline{25}_6$	$0.5\overline{142857}_{10}$	$0.\overline{30}_6$
36_{10}	100_6	$0.\overline{4}_{10}$	0.24_6	$0.47\overline{2}_{10}$	0.25_6	0.5_{10}	0.3_6

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		13_{10}	21_6	14_{10}	22_6	15_{10}	23_6
1_{10}	1_6	$0.\overline{076923}_{10}$	$0.\overline{024340531215}_6$	$0.0\overline{714285714285714285}_{10}$	$0.0\overline{23}_6$	$0.0\overline{6}_{10}$	$0.0\overline{2}_6$
2_{10}	2_6	$0.\overline{153846}_{10}$	$0.\overline{053121502434}_6$	$0.\overline{142857}_{10}$	$0.\overline{05}_6$	$0.1\overline{3}_{10}$	$0.0\overline{4}_6$
3_{10}	3_6	$0.\overline{230769}_{10}$	$0.\overline{121502434053}_6$	$0.2\overline{142857}_{10}$	$0.1\overline{14}_6$	0.2_{10}	$0.\overline{1}_6$
4_{10}	4_6	$0.\overline{307692}_{10}$	$0.\overline{150243405312}_6$	$0.\overline{285714}_{10}$	$0.\overline{14}_6$	$0.2\overline{6}_{10}$	$0.1\overline{3}_6$
5_{10}	5_6	$0.\overline{384615}_{10}$	$0.\overline{215024340531}_6$	$0.3\overline{571428}_{10}$	$0.2\overline{05}_6$	$0.\overline{3}_{10}$	0.2_6
6_{10}	10_6	$0.\overline{461538}_{10}$	$0.\overline{243405312150}_6$	$0.\overline{428571}_{10}$	$0.\overline{23}_6$	0.4_{10}	$0.\overline{2}_6$
7_{10}	11_6	$0.\overline{538461538461538461}_{10}$	$0.\overline{312150243405}_6$	0.5_{10}	0.3_6	$0.4\overline{6}_{10}$	$0.2\overline{4}_6$
8_{10}	12_6	$0.\overline{615384615384615384}_{10}$	$0.\overline{340531215024}_6$	$0.\overline{571428571428571428}_{10}$	$0.\overline{32}_6$	$0.5\overline{3}_{10}$	$0.3\overline{1}_6$
9_{10}	13_6	$0.\overline{692307692307692307}_{10}$	$0.\overline{405312150243}_6$	$0.6\overline{428571}_{10}$	$0.3\overline{505050}_6$	0.6_{10}	$0.\overline{3}_6$
10_{10}	14_6	$0.\overline{769230769230769230}_{10}$	$0.\overline{434053121502}_6$	$0.\overline{714285714285714285}_{10}$	$0.\overline{41}_6$	$0.\overline{6}_{10}$	0.4_6
11_{10}	15_6	$0.\overline{846153846153846153}_{10}$	$0.\overline{502434053121}_6$	$0.7\overline{857142}_{10}$	$0.4\overline{414141}_6$	$0.7\overline{3}_{10}$	$0.4\overline{2}_6$
12_{10}	20_6	$0.\overline{923076923076923076}_{10}$	$0.\overline{531215024340}_6$	$0.\overline{857142857142857142}_{10}$	$0.\overline{50}_6$	0.8_{10}	$0.\overline{4}_6$
13_{10}	21_6	1_{10}	1_6	$0.9\overline{285714}_{10}$	$0.5\overline{323232}_6$	$0.8\overline{6}_{10}$	$0.5\overline{1}_6$
14_{10}	22_6	$1.\overline{076923}_{10}$	$1.\overline{024340531215}_6$	1_{10}	1_6	$0.9\overline{3}_{10}$	$0.5\overline{3}_6$
15_{10}	23_6	$1.\overline{153846}_{10}$	$1.\overline{053121502434}_6$	$1.0\overline{714285}_{10}$	$1.0\overline{23}_6$	1_{10}	1_6
16_{10}	24_6	$1.\overline{230769}_{10}$	$1.\overline{121502434053}_6$	$1.\overline{142857}_{10}$	$1.\overline{05}_6$	$1.0\overline{6}_{10}$	$1.0\overline{2}_6$
17_{10}	25_6	$1.\overline{307692}_{10}$	$1.\overline{150243405312}_6$	$1.2\overline{142857}_{10}$	$1.1\overline{14}_6$	$1.1\overline{3}_{10}$	$1.0\overline{4}_6$
18_{10}	30_6	$1.\overline{384615}_{10}$	$1.\overline{215024340531}_6$	$1.\overline{285714}_{10}$	$1.\overline{14}_6$	1.2_{10}	$1.\overline{1}_6$
19_{10}	31_6	$1.\overline{461538}_{10}$	$1.\overline{243405312150}_6$	$1.3\overline{571428}_{10}$	$1.2\overline{05}_6$	$1.2\overline{6}_{10}$	$1.1\overline{3}_6$
20_{10}	32_6	$1.\overline{538461}_{10}$	$1.\overline{312150243405}_6$	$1.\overline{428571}_{10}$	$1.\overline{23}_6$	$1.\overline{3}_{10}$	1.2_6
21_{10}	33_6	$1.\overline{615384}_{10}$	$1.\overline{340531215024}_6$	1.5_{10}	1.3_6	1.4_{10}	$1.\overline{2}_6$
22_{10}	34_6	$1.\overline{692307}_{10}$	$1.\overline{405312150243}_6$	$1.\overline{571428}_{10}$	$1.\overline{32}_6$	$1.4\overline{6}_{10}$	$1.2\overline{4}_6$
23_{10}	35_6	$1.\overline{769230}_{10}$	$1.\overline{434053121502}_6$	$1.6\overline{428571}_{10}$	$1.3\overline{505050}_6$	$1.5\overline{3}_{10}$	$1.3\overline{1}_6$
24_{10}	40_6	$1.\overline{846153}_{10}$	$1.\overline{502434053121}_6$	$1.\overline{714285}_{10}$	$1.\overline{41}_6$	1.6_{10}	$1.\overline{3}_6$
25_{10}	41_6	$1.\overline{923076}_{10}$	$1.\overline{531215024340}_6$	$1.7\overline{857142}_{10}$	$1.4\overline{414141}_6$	$1.\overline{6}_{10}$	1.4_6
26_{10}	42_6	2_{10}	2_6	$1.\overline{857142}_{10}$	$1.\overline{50}_6$	$1.7\overline{3}_{10}$	$1.4\overline{2}_6$
27_{10}	43_6	$2.\overline{076923}_{10}$	$2.\overline{024340531215}_6$	$1.9\overline{285714}_{10}$	$1.5\overline{323232}_6$	1.8_{10}	$1.\overline{4}_6$
28_{10}	44_6	$2.\overline{153846}_{10}$	$2.\overline{053121502434}_6$	2_{10}	2_6	$1.8\overline{6}_{10}$	$1.5\overline{1}_6$
29_{10}	45_6	$2.\overline{230769}_{10}$	$2.\overline{121502434053}_6$	$2.0\overline{714285}_{10}$	$2.0\overline{23}_6$	$1.9\overline{3}_{10}$	$1.5\overline{3}_6$
30_{10}	50_6	$2.\overline{307692}_{10}$	$2.\overline{150243405312}_6$	$2.\overline{142857}_{10}$	$2.\overline{05}_6$	2_{10}	2_6
31_{10}	51_6	$2.\overline{384615}_{10}$	$2.\overline{215024340531}_6$	$2.2\overline{142857}_{10}$	$2.1\overline{14}_6$	$2.0\overline{6}_{10}$	$2.0\overline{2}_6$
32_{10}	52_6	$2.\overline{461538}_{10}$	$2.\overline{243405312150}_6$	$2.\overline{285714}_{10}$	$2.\overline{14}_6$	$2.1\overline{3}_{10}$	$2.0\overline{4}_6$
33_{10}	53_6	$2.\overline{538461}_{10}$	$2.\overline{312150243405}_6$	$2.3\overline{571428}_{10}$	$2.2\overline{05}_6$	2.2_{10}	$2.\overline{1}_6$
34_{10}	54_6	$2.\overline{615384}_{10}$	$2.\overline{340531215024}_6$	$2.\overline{428571}_{10}$	$2.\overline{23}_6$	$2.2\overline{6}_{10}$	$2.1\overline{3}_6$
35_{10}	55_6	$2.\overline{692307}_{10}$	$2.\overline{405312150243}_6$	2.5_{10}	2.3_6	$2.\overline{3}_{10}$	2.2_6
36_{10}	100_6	$2.\overline{769230}_{10}$	$2.\overline{434053121502}_6$	$2.\overline{571428}_{10}$	$2.\overline{32}_6$	2.4_{10}	$2.\overline{2}_6$

		16_{10}	24_6	17_{10}	25_6	18_{10}	30_6
1_{10}	1_6	0.0625_{10}	0.0213_6	$0.\overline{0588235294117647}_{10}$	$0.\overline{0204122453514331}_6$	$0.0\overline{5}_{10}$	0.02_6
2_{10}	2_6	0.125_{10}	0.043_6	$0.\overline{1176470588235294}_{10}$	$0.\overline{0412245351433102}_6$	$0.\overline{1}_{10}$	0.04_6
3_{10}	3_6	0.1875_{10}	0.1043_6	$0.\overline{1764705882352941}_{10}$	$0.\overline{1020412245351433}_6$	$0.1\overline{6}_{10}$	0.1_6
4_{10}	4_6	0.25_{10}	0.13_6	$0.\overline{2352941176470588}_{10}$	$0.\overline{1224535143310204}_6$	$0.\overline{2}_{10}$	0.12_6
5_{10}	5_6	0.3125_{10}	0.1513_6	$0.\overline{2941176470588235}_{10}$	$0.\overline{1433102041224535}_6$	$0.2\overline{7}_{10}$	0.14_6
6_{10}	10_6	0.375_{10}	0.213_6	$0.\overline{3529411764705882}_{10}$	$0.\overline{2041224535143310}_6$	$0.\overline{3}_{10}$	0.2_6
7_{10}	11_6	0.4375_{10}	0.2343_6	$0.\overline{4117647058823529}_{10}$	$0.\overline{2245351433102041}_6$	$0.3\overline{8}_{10}$	0.22_6
8_{10}	12_6	0.5_{10}	0.3_6	$0.\overline{4705882352941176}_{10}$	$0.\overline{2453514331020412}_6$	$0.\overline{4}_{10}$	0.24_6
9_{10}	13_6	0.5625_{10}	0.3213_6	$0.\overline{5294117647058823}_{10}$	$0.\overline{3102041224535143}_6$	0.5_{10}	0.3_6
10_{10}	14_6	0.625_{10}	0.343_6	$0.\overline{5882352941176470}_{10}$	$0.\overline{3310204122453514}_6$	$0.\overline{5}_{10}$	0.32_6
11_{10}	15_6	0.6875_{10}	0.4043_6	$0.\overline{6470588235294117}_{10}$	$0.\overline{3514331020412245}_6$	$0.6\overline{1}_{10}$	0.34_6
12_{10}	20_6	0.75_{10}	0.43_6	$0.\overline{7058823529411764}_{10}$	$0.\overline{4122453514331020}_6$	$0.\overline{6}_{10}$	0.4_6
13_{10}	21_6	0.8125_{10}	0.4513_6	$0.\overline{7647058823529411}_{10}$	$0.\overline{4331020412245351}_6$	$0.7\overline{2}_{10}$	0.42_6
14_{10}	22_6	0.875_{10}	0.513_6	$0.\overline{8235294117647058}_{10}$	$0.\overline{4535143310204122}_6$	$0.\overline{7}_{10}$	0.44_6
15_{10}	23_6	0.9375_{10}	0.5343_6	$0.\overline{8823529411764705}_{10}$	$0.\overline{5143310204122453}_6$	$0.8\overline{3}_{10}$	0.5_6
16_{10}	24_6	1_{10}	1_6	$0.\overline{9411764705882352}_{10}$	$0.\overline{5351433102041224}_6$	$0.\overline{8}_{10}$	0.52_6
17_{10}	25_6	1.0625_{10}	1.0213_6	1_{10}	1_6	$0.9\overline{4}_{10}$	0.54_6
18_{10}	30_6	1.125_{10}	1.043_6	$1.\overline{0588235294117647}_{10}$	$1.\overline{0204122453514331}_6$	1_{10}	1_6
19_{10}	31_6	1.1875_{10}	1.1043_6	$1.\overline{1176470588235294}_{10}$	$1.\overline{0412245351433102}_6$	$1.0\overline{5}_{10}$	1.02_6
20_{10}	32_6	1.25_{10}	1.13_6	$1.\overline{1764705882352941}_{10}$	$1.\overline{1020412245351433}_6$	$1.\overline{1}_{10}$	1.04_6
21_{10}	33_6	1.3125_{10}	1.1513_6	$1.\overline{2352941176470588}_{10}$	$1.\overline{1224535143310204}_6$	$1.1\overline{6}_{10}$	1.1_6
22_{10}	34_6	1.375_{10}	1.213_6	$1.\overline{2941176470588235}_{10}$	$1.\overline{1433102041224535}_6$	$1.\overline{2}_{10}$	1.12_6
23_{10}	35_6	1.4375_{10}	1.2343_6	$1.\overline{3529411764705882}_{10}$	$1.\overline{2041224535143310}_6$	$1.2\overline{7}_{10}$	1.14_6
24_{10}	40_6	1.5_{10}	1.3_6	$1.\overline{4117647058823529}_{10}$	$1.\overline{2245351433102041}_6$	$1.\overline{3}_{10}$	1.2_6
25_{10}	41_6	1.5625_{10}	1.3213_6	$1.\overline{4705882352941176}_{10}$	$1.\overline{2453514331020412}_6$	$1.3\overline{8}_{10}$	1.22_6
26_{10}	42_6	1.625_{10}	1.343_6	$1.\overline{5294117647058823}_{10}$	$1.\overline{3102041224535143}_6$	$1.\overline{4}_{10}$	1.24_6
27_{10}	43_6	1.6875_{10}	1.4043_6	$1.\overline{5882352941176470}_{10}$	$1.\overline{3310204122453514}_6$	1.5_{10}	1.3_6
28_{10}	44_6	1.75_{10}	1.43_6	$1.\overline{6470588235294117}_{10}$	$1.\overline{3514331020412245}_6$	$1.\overline{5}_{10}$	1.32_6
29_{10}	45_6	1.8125_{10}	1.4513_6	$1.\overline{7058823529411764}_{10}$	$1.\overline{4122453514331020}_6$	$1.6\overline{1}_{10}$	1.34_6
30_{10}	50_6	1.875_{10}	1.513_6	$1.\overline{7647058823529411}_{10}$	$1.\overline{4331020412245351}_6$	$1.\overline{6}_{10}$	1.4_6
31_{10}	51_6	1.9375_{10}	1.5343_6	$1.\overline{8235294117647058}_{10}$	$1.\overline{4535143310204122}_6$	$1.7\overline{2}_{10}$	1.42_6
32_{10}	52_6	2_{10}	2_6	$1.\overline{8823529411764705}_{10}$	$1.\overline{5143310204122453}_6$	$1.\overline{7}_{10}$	1.44_6
33_{10}	53_6	2.0625_{10}	2.0213_6	$1.\overline{9411764705882352}_{10}$	$1.\overline{5351433102041224}_6$	$1.8\overline{3}_{10}$	1.5_6
34_{10}	54_6	2.125_{10}	2.043_6	2_{10}	2_6	$1.\overline{8}_{10}$	1.52_6
35_{10}	55_6	2.1875_{10}	2.1043_6	$2.\overline{0588235294117647}_{10}$	$2.\overline{0204122453514331}_6$	$1.9\overline{4}_{10}$	1.54_6
36_{10}	100_6	2.25_{10}	2.13_6	$2.\overline{1176470588235294}_{10}$	$2.\overline{0412245351433102}_6$	2_{10}	2_6

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		19_{10}	31_6	20_{10}	32_6	21_{10}	33_6
1_{10}	1_6	19_{10}	31_6	20_{10}	32_6	21_{10}	33_6
2_{10}	2_6	9.5_{10}	13.3_6	10_{10}	14_6	10.5_{10}	14.3_6
3_{10}	3_6	$6.\overline{3}_{10}$	10.2_6	6.6_{10}	10.4_6	7_{10}	11_6
4_{10}	4_6	4.75_{10}	4.43_6	5_{10}	5_6	5.25_{10}	5.13_6
5_{10}	5_6	3.8_{10}	$3.\overline{4}_6$	4_{10}	4_6	4.2_{10}	$4.\overline{1}_6$
6_{10}	10_6	$3.1\overline{6}_{10}$	3.1_6	$3.\overline{3}_{10}$	3.2_6	3.5_{10}	3.3_6
7_{10}	11_6	2.714285_{10}	$2.\overline{41}_6$	2.857142_{10}	2.50_6	3_{10}	3_6
8_{10}	12_6	2.375_{10}	2.213_6	2.5_{10}	2.3_6	2.625_{10}	2.343_6
9_{10}	13_6	$2.\overline{1}_{10}$	2.04_6	$2.\overline{2}_{10}$	2.12_6	$2.\overline{3}_{10}$	2.2_6
10_{10}	14_6	1.9_{10}	$1.5\overline{2}_6$	2_{10}	2_6	2.1_{10}	$2.0\overline{3}_6$
11_{10}	15_6	$1.7\overline{2}_{10}$	$1.\overline{421031345}2_6$	$1.8\overline{1}_{10}$	$1.\overline{452421031}3_6$	$1.9\overline{0}_{10}$	$1.\overline{524210313}4_6$
12_{10}	20_6	$1.58\overline{3}_{10}$	1.33_6	1.6_{10}	1.4_6	1.75_{10}	1.43_6
13_{10}	21_6	$1.\overline{461538}_{10}$	$1.\overline{243405312150}_6$	$1.5\overline{384615}_{10}$	$1.\overline{312150243405}_6$	$1.\overline{615384}_{10}$	$1.\overline{340531215024}_6$
14_{10}	22_6	$1.3\overline{571428}_{10}$	$1.20\overline{5}_6$	$1.\overline{428571}_{10}$	$1.\overline{23}_6$	1.5_{10}	1.3_6
15_{10}	23_6	$1.2\overline{6}_{10}$	$1.1\overline{3}_6$	$1.\overline{3}_{10}$	1.2_6	1.9_{10}	$1.\overline{2}_6$
16_{10}	24_6	1.1875_{10}	1.1043_6	1.25_{10}	1.13_6	1.3125_{10}	1.1513_6
17_{10}	25_6	$1.\overline{117647058823529}4_{10}$	$1.\overline{041224535143310}2_6$	$1.176470588235294\overline{1}_{10}$	$1.\overline{102041224535143}3_6$	1.2352941176470588_{10}	$1.\overline{122453514331020}4_6$
18_{10}	30_6	$1.0\overline{5}_{10}$	1.02_6	$1.\overline{1}_{10}$	$1.0\overline{4}_6$	$1.1\overline{6}_{10}$	1.1_6
19_{10}	31_6	1_{10}	1_6	$1.052631578947368421_{10}$	$1.\overline{015211325}_6$	$1.105263157894736842\overline{1}_{10}$	$1.\overline{034423054}_6$
20_{10}	32_6	0.95_{10}	$0.5\overline{41}_6$	1_{10}	1_6	1.05_{10}	$1.01\overline{4}_6$
21_{10}	33_6	$0.90476190476190476\overline{1}_{10}$	$0.5\overline{23}_6$	$0.952380952380952380_{10}$	$0.\overline{541141141}_6$	1_{10}	1_6
22_{10}	34_6	$0.86\overline{3}_{10}$	$0.\overline{510313452}4_6$	$0.909090\overline{90}_{10}$	$0.\overline{524210313}4_6$	$0.95\overline{4}_{10}$	$0.\overline{542103134}5_6$
23_{10}	35_6	$0.826086956521739130434\overline{7}_{10}$	$0.\overline{454223352511}_6$	$0.869565217391304347826\overline{0}_{10}$	$0.\overline{511454233526}_6$	$0.9130434782608695652173_{10}$	$0.\overline{525114542335}_6$
24_{10}	40_6	$0.791\overline{6}_{10}$	0.443_6	$0.8\overline{3}_{10}$	0.5_6	0.875_{10}	0.513_6
25_{10}	41_6	0.76_{10}	$0.4\overline{3205}_6$	0.8_{10}	$0.\overline{4}_6$	0.84_{10}	$0.\overline{50123}_6$
26_{10}	42_6	0.7307692_{10}	$0.\overline{421502434053}1_6$	$0.769230769230769230_{10}$	$0.\overline{434053121502}_6$	0.8076923_{10}	$0.\overline{450243405312}1_6$
27_{10}	43_6	0.703703703_{10}	$0.\overline{412}_6$	$0.7\overline{407407}40_{10}$	$0.\overline{424}_6$	$0.\overline{7}_{10}$	$0.\overline{44}_6$
28_{10}	44_6	0.67857142_{10}	$0.\overline{4023}_6$	$0.7142857142857142\overline{85}_{10}$	$0.\overline{41}_6$	0.75_{10}	0.43_6
29_{10}	45_6	$0.655172413793103448275862068\overline{9}_{10}$	$0.\overline{353303042022521}_6$	$0.689655172413793103448275862\overline{0}_{10}$	$0.\overline{404544315101112}_6$	$0.724137931034482758620689655\overline{1}_{10}$	$0.\overline{420225213533}03_6$
30_{10}	50_6	$0.6\overline{3}_{10}$	$0.3\overline{4}_6$	$0.\overline{6}_{10}$	$0.\overline{4}_6$	0.7_{10}	$0.\overline{41}_6$
31_{10}	51_6	$0.6\overline{129032258064516}1_{10}$	$0.\overline{340215}_6$	$0.6\overline{451612903225806}40_{10}$	$0.\overline{351204}_6$	$0.677419354838709\overline{6}_{10}$	$0.\overline{402153}_6$
32_{10}	52_6	0.59375_{10}	0.33213_6	0.625_{10}	$0.\overline{343}_6$	0.65625_{10}	$0.\overline{353}43_6$
33_{10}	53_6	$0.5\overline{75757}57_{10}$	$0.\overline{324210313}45_6$	$0.\overline{606060}60_{10}$	$0.\overline{334524210}31_6$	$0.\overline{636363}63_{10}$	$0.\overline{345242103}1_6$
34_{10}	54_6	$0.5588235294117647\overline{0}_{10}$	$0.\overline{320412245351433}10_6$	$0.588235294117647\overline{0}_{10}$	$0.\overline{331020412245351}4_6$	$0.617647058823529\overline{4}_{10}$	$0.\overline{341224535143310}20_6$
35_{10}	55_6	$0.542857\overline{1}_{10}$	$0.3\overline{51}_6$	$0.57142857142857142\overline{8}_{10}$	$0.3\overline{2}_6$	0.6_{10}	$0.\overline{3}_6$
36_{10}	100_6	$0.52\overline{7}_{10}$	0.31_6	0.5_{10}	0.32_6	$0.58\overline{3}_{10}$	0.33_6

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		19_{10}	31_6	20_{10}	32_6	21_{10}	33_6
1_{10}	1_6	$0.052631578947368421_{10}$	$0.\overline{015211325}_6$	0.05_{10}	$0.01\overline{4}_6$	0.047619_{10}	$0.0\overline{14}_6$
2_{10}	2_6	$0.105263157894736842_{10}$	$0.\overline{034423054}_6$	0.1_{10}	$0.0\overline{3}_6$	0.095238_{10}	$0.\overline{032323}2_6$
3_{10}	3_6	$0.157894736842105263_{10}$	$0.\overline{054034423}_6$	0.15_{10}	$0.0\overline{52}_6$	0.142857_{10}	$0.0\overline{5}_6$
4_{10}	4_6	$0.210526315789473684_{10}$	$0.\overline{113250152}_6$	0.2_{10}	$0.\overline{1}_6$	0.190476_{10}	$0.\overline{105}_6$
5_{10}	5_6	$0.263157894736842105_{10}$	$0.\overline{132501521}_6$	0.25_{10}	$0.1\overline{3}_6$	0.238095_{10}	$0.1\overline{23}_6$
6_{10}	10_6	$0.315789473684210526_{10}$	$0.\overline{152113250}_6$	0.3_{10}	$0.1\overline{4}_6$	0.285714_{10}	$0.\overline{14}_6$
7_{10}	11_6	$0.368421052631578947_{10}$	$0.\overline{211325015}_6$	0.35_{10}	$0.2\overline{03}_6$	0.3_{10}	0.2_6
8_{10}	12_6	$0.421052631578947368_{10}$	$0.\overline{230540344}_6$	0.4_{10}	$0.2\overline{4}_6$	0.380952_{10}	$0.\overline{214}_6$
9_{10}	13_6	$0.473684210526315789_{10}$	$0.\overline{250152113}_6$	0.45_{10}	$0.2\overline{41}_6$	0.428571_{10}	$0.\overline{23}_6$
10_{10}	14_6	$0.526315789473684210_{10}$	$0.\overline{305403442}_6$	0.5_{10}	0.3_6	0.476190_{10}	$0.\overline{2505050}_6$
11_{10}	15_6	$0.578947368421052631_{10}$	$0.\overline{325015211}_6$	0.55_{10}	$0.3\overline{14}_6$	$0.523809523809523809_{10}$	$0.\overline{305}_6$
12_{10}	20_6	$0.631578947368421052_{10}$	$0.\overline{344230540}_6$	0.6_{10}	0.3_6	$0.571428571428571428_{10}$	$0.\overline{32}_6$
13_{10}	21_6	$0.684210526315789473_{10}$	$0.\overline{403442305}_6$	0.65_{10}	$0.3\overline{52}_6$	$0.619047619047619047_{10}$	$0.\overline{341414141}_6$
14_{10}	22_6	$0.736842105263157894_{10}$	$0.\overline{423054034}_6$	0.7_{10}	$0.4\overline{1}_6$	$0.\overline{6}_{10}$	0.4_6
15_{10}	23_6	$0.789473684210526315_{10}$	$0.\overline{442305403}_6$	0.75_{10}	0.43_6	$0.714285714285714285_{10}$	$0.\overline{41}_6$
16_{10}	24_6	$0.842105263157894736_{10}$	$0.\overline{501521132}_6$	0.8_{10}	0.4_6	$0.761904761904761904_{10}$	$0.\overline{432323}2_6$
17_{10}	25_6	$0.894736842105263157_{10}$	$0.\overline{521132501}_6$	0.85_{10}	$0.50\overline{3}_6$	$0.809523809523809523_{10}$	$0.\overline{450505}0_6$
18_{10}	30_6	$0.947368421052631578_{10}$	$0.\overline{540344230}_6$	0.9_{10}	$0.5\overline{2}_6$	$0.857142857142857142_{10}$	$0.\overline{50}_6$
19_{10}	31_6	1_{10}	1_6	0.95_{10}	$0.5\overline{41}_6$	$0.904761904761904761_{10}$	$0.\overline{523}_6$
20_{10}	32_6	$1.052631578947368421_{10}$	$1.\overline{015211325}_6$	1_{10}	1_6	$0.952380952380952380_{10}$	$0.\overline{541141141}_6$
21_{10}	33_6	$1.105263157894736842_{10}$	$1.\overline{034423054}_6$	1.05_{10}	$1.01\overline{4}_6$	1_{10}	1_6
22_{10}	34_6	$1.157894736842105263_{10}$	$1.\overline{054034423}_6$	1.1_{10}	$1.0\overline{3}_6$	1.047619_{10}	$1.0\overline{14}_6$
23_{10}	35_6	$1.210526315789473684_{10}$	$1.\overline{113250152}_6$	1.15_{10}	$1.0\overline{52}_6$	1.095238_{10}	$1.\overline{032323}2_6$
24_{10}	40_6	$1.263157894736842105_{10}$	$1.\overline{132501521}_6$	1.2_{10}	$1.\overline{1}_6$	1.142857_{10}	$1.\overline{05}_6$
25_{10}	41_6	$1.315789473684210526_{10}$	$1.\overline{152113250}_6$	1.25_{10}	1.13_6	1.190476_{10}	$1.\overline{105}_6$
26_{10}	42_6	$1.368421052631578947_{10}$	$1.\overline{211325015}_6$	1.3_{10}	$1.1\overline{4}_6$	1.238095_{10}	$1.\overline{123}_6$
27_{10}	43_6	$1.421052631578947368_{10}$	$1.\overline{230540344}_6$	1.35_{10}	$1.20\overline{3}_6$	1.285714_{10}	$1.\overline{14}_6$
28_{10}	44_6	$1.473684210526315789_{10}$	$1.\overline{250152113}_6$	1.4_{10}	1.2_6	$1.\overline{3}_{10}$	1.2_6
29_{10}	45_6	$1.526315789473684210_{10}$	$1.\overline{305403442}_6$	1.45_{10}	$1.24\overline{1}_6$	1.380952_{10}	$1.2\overline{14}_6$
30_{10}	50_6	$1.578947368421052631_{10}$	$1.\overline{325015211}_6$	1.5_{10}	1.3_6	1.428571_{10}	$1.\overline{23}_6$
31_{10}	51_6	$1.631578947368421052_{10}$	$1.\overline{344230540}_6$	1.55_{10}	$1.31\overline{4}_6$	1.476190_{10}	$1.\overline{2505050}_6$
32_{10}	52_6	$1.684210526315789473_{10}$	$1.\overline{403442305}_6$	1.6_{10}	$1.3\overline{52}_6$	1.523809_{10}	$1.\overline{305}_6$
33_{10}	53_6	$1.736842105263157894_{10}$	$1.\overline{423054034}_6$	1.65_{10}	$1.\overline{352}_6$	1.571428_{10}	$1.\overline{32}_6$
34_{10}	54_6	$1.789473684210526315_{10}$	$1.\overline{442305403}_6$	1.7_{10}	$1.4\overline{1}_6$	1.619047_{10}	$1.\overline{341414141}_6$
35_{10}	55_6	$1.842105263157894736_{10}$	$1.\overline{501521132}_6$	1.75_{10}	1.43_6	1.6_{10}	1.4_6
36_{10}	100_6	$1.894736842105263157_{10}$	$1.\overline{521132501}_6$	1.8_{10}	$1.\overline{4}_6$	1.714285_{10}	$1.\overline{41}_6$

		22_{10}	34_6	23_{10}	35_6	24_{10}	40_6
1_{10}	1_6	0.045_{10}	$0.\overline{013452421}03_6$	$0.043478260869565217391\overline{3}_{10}$	$0.\overline{013220304}41_6$	$0.041\overline{6}_{10}$	$0.01\overline{3}_6$
2_{10}	2_6	0.09_{10}	$0.\overline{031345242}1_6$	$0.086956521739130434782\overline{6}_{10}$	$0.\overline{030441013}22_6$	0.083_{10}	0.03_6
3_{10}	3_6	$0.13\overline{6}_{10}$	$0.\overline{045242103}13_6$	$0.130434782608695652173\overline{9}_{10}$	$0.\overline{044101322}03_6$	0.125_{10}	$0.04\overline{3}_6$
4_{10}	4_6	$0.18\overline{1}_{10}$	$0.\overline{103134524}2_6$	$0.173913043478260869565\overline{2}_{10}$	$0.\overline{101322030}44_6$	$0.16\overline{6}_{10}$	0.1_6
5_{10}	5_6	$0.22\overline{7}_{10}$	$0.\overline{121031345}24_6$	$0.217391304347826086956\overline{5}_{10}$	$0.\overline{114542335}25_6$	$0.208\overline{3}_{10}$	$0.11\overline{3}_6$
6_{10}	10_6	0.27_{10}	$0.\overline{134524210}3_6$	$0.260869565217391304347\overline{8}_{10}$	$0.\overline{132203044}10_6$	0.25_{10}	0.13_6
7_{10}	11_6	$0.31\overline{8}_{10}$	$0.\overline{152421031}34_6$	$0.304347826086956521739\overline{1}_{10}$	$0.\overline{145423352}51_6$	$0.291\overline{6}_{10}$	$0.14\overline{3}_6$
8_{10}	12_6	0.36_{10}	$0.\overline{210313452}4_6$	$0.347826086956521739130\overline{4}_{10}$	$0.\overline{203044101}32_6$	$0.\overline{3}_{10}$	0.2_6
9_{10}	13_6	$0.40\overline{9}_{10}$	$0.\overline{224210313}45_6$	$0.391304347826086956521\overline{7}_{10}$	$0.\overline{220304410}13_6$	0.375_{10}	$0.21\overline{3}_6$
10_{10}	14_6	$0.\overline{45}_{10}$	$0.\overline{242103134}5_6$	$0.434782608695652173913\overline{0}_{10}$	$0.\overline{233525114}54_6$	$0.41\overline{6}_{10}$	0.23_6
11_{10}	15_6	0.5_{10}	$0.\overline{3}_6$	$0.478260869565217391304\overline{3}_{10}$	$0.\overline{251145423}35_6$	$0.458\overline{3}_{10}$	$0.24\overline{3}_6$
12_{10}	20_6	$0.5\overline{45454}54_{10}$	$0.\overline{313452421}0_6$	$0.521739130434782608695\overline{6}_{10}$	$0.\overline{304410132}20_6$	0.5_{10}	0.3_6
13_{10}	21_6	0.590_{10}	$0.\overline{331345242}10_6$	$0.565217391304347826086\overline{9}_{10}$	$0.\overline{322030441}01_6$	$0.541\overline{6}_{10}$	$0.31\overline{3}_6$
14_{10}	22_6	$0.636363\overline{63}_{10}$	$0.\overline{345242103}1_6$	$0.608695652173913043478\overline{2}_{10}$	$0.\overline{335251145}42_6$	$0.58\overline{3}_{10}$	0.33_6
15_{10}	23_6	$0.68\overline{1}_{10}$	$0.\overline{403134524}21_6$	$0.652173913043478260869\overline{5}_{10}$	$0.\overline{352511454}23_6$	0.625_{10}	$0.34\overline{3}_6$
16_{10}	24_6	$0.727272\overline{72}_{10}$	$0.\overline{421031345}2_6$	$0.695652173913043478260\overline{8}_{10}$	$0.\overline{410132203}04_6$	$0.6\overline{6}_{10}$	0.4_6
17_{10}	25_6	$0.77\overline{2}_{10}$	$0.\overline{434524210}31_6$	$0.739130434782608695652\overline{1}_{10}$	$0.\overline{423352511}45_6$	$0.708\overline{3}_{10}$	$0.41\overline{3}_6$
18_{10}	30_6	$0.8181818\overline{1}_{10}$	$0.\overline{452421031}3_6$	$0.782608695652173913043\overline{4}_{10}$	$0.\overline{441013220}30_6$	0.75_{10}	0.43_6
19_{10}	31_6	$0.86\overline{3}_{10}$	$0.\overline{510313452}42_6$	$0.826086956521739130434\overline{7}_{10}$	$0.\overline{454233521}1_6$	$0.791\overline{6}_{10}$	$0.44\overline{3}_6$
20_{10}	32_6	$0.909090\overline{90}_{10}$	$0.\overline{524210313}4_6$	$0.869565217391304347826\overline{0}_{10}$	$0.\overline{511454233}52_6$	0.83_{10}	0.5_6
21_{10}	33_6	$0.95\overline{4}_{10}$	$0.\overline{542103134}5_6$	$0.913043478260869565217\overline{3}_{10}$	$0.\overline{525114542}33_6$	0.875_{10}	$0.51\overline{3}_6$
22_{10}	34_6	1_{10}	1_6	$0.956521739130434782608\overline{6}_{10}$	$0.\overline{542335251}14_6$	$0.91\overline{6}_{10}$	0.53_6
23_{10}	35_6	$1.0\overline{45}_{10}$	$1.\overline{013452421}03_6$	1_{10}	1_6	$0.958\overline{3}_{10}$	$0.54\overline{3}_6$
24_{10}	40_6	1.09_{10}	$1.\overline{031345242}1_6$	$1.043478260869565217391\overline{3}_{10}$	1_{10}	1_{10}	1_6
25_{10}	41_6	$1.13\overline{6}_{10}$	$1.\overline{045242103}13_6$	$1.086956521739130434782\overline{6}_{10}$	$1.\overline{013220304}41_6$	$1.04\overline{16}_{10}$	$1.01\overline{3}_6$
26_{10}	42_6	$1.18\overline{1}_{10}$	$1.\overline{103134524}2_6$	$1.130434782608695652173\overline{9}_{10}$	$1.\overline{044101322}03_6$	1.083_{10}	1.03_6
27_{10}	43_6	$1.22\overline{7}_{10}$	$1.\overline{121031345}24_6$	$1.173913043478260869565\overline{2}_{10}$	$1.\overline{101322030}44_6$	1.125_{10}	$1.04\overline{3}_6$
28_{10}	44_6	$1.27\overline{2}_{10}$	$1.\overline{134524210}3_6$	$1.217391304347826086956\overline{5}_{10}$	$1.\overline{114542335}25_6$	$1.16\overline{6}_{10}$	1.1_6
29_{10}	45_6	$1.31\overline{8}_{10}$	$1.\overline{152421031}34_6$	$1.260869565217391304347\overline{8}_{10}$	$1.\overline{132203044}10_6$	$1.208\overline{3}_{10}$	$1.11\overline{3}_6$
30_{10}	50_6	1.36_{10}	$1.\overline{210313452}4_6$	$1.304347826086956521739\overline{1}_{10}$	$1.\overline{145423352}51_6$	1.25_{10}	1.13_6
31_{10}	51_6	$1.40\overline{9}_{10}$	$1.\overline{224210313}45_6$	$1.347826086956521739130\overline{4}_{10}$	$1.\overline{203044101}32_6$	$1.291\overline{6}_{10}$	$1.14\overline{3}_6$
32_{10}	52_6	$1.\overline{45}_{10}$	$1.\overline{242103134}5_6$	$1.391304347826086956521\overline{7}_{10}$	$1.\overline{220304410}13_6$	$1.\overline{3}_{10}$	1.2_6
33_{10}	53_6	1.5_{10}	1.3_6	$1.434782608695652173913\overline{0}_{10}$	$1.\overline{233525114}54_6$	1.375_{10}	$1.21\overline{3}_6$
34_{10}	54_6	$1.5\overline{4}_{10}$	$1.\overline{313452421}0_6$	$1.478260869565217391304\overline{3}_{10}$	$1.\overline{251145423}35_6$	$1.41\overline{6}_{10}$	1.23_6
35_{10}	55_6	$1.590\overline{90}_{10}$	$1.\overline{331345242}10_6$	$1.521739130434782608695\overline{6}_{10}$	$1.\overline{304410132}20_6$	$1.458\overline{3}_{10}$	$1.24\overline{3}_6$
36_{10}	100_6	$1.6\overline{3}_{10}$	$1.\overline{345242103}1_6$	$1.565217391304347826086\overline{9}_{10}$	$1.\overline{322030441}01_6$	1.5_{10}	1.3_6

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$_{10}$	$_6$	25_{10}	41_6	26_{10}	42_6	27_{10}	43_6
1	1	25	41	26	42	27	43
2	2	12.5	20.3	13	21	13.5	21.3
3	3	$8.\overline{3}$	12.2	$8.\overline{6}$	12.4	9	13
4	4	6.25	10.13	6.5	10.3	6.75	10.43
5	5	5	5	5.2	$5.\overline{1}$	5.4	$5.\overline{2}$
6	10	$4.1\overline{6}$	4.1	$4.\overline{3}$	4.2	4.5	4.3
7	11	$3.\overline{571428}$	$3.\overline{32}$	$3.\overline{714285}$	$3.\overline{41}$	$3.\overline{857142}$	$3.\overline{50}$
8	12	3.125	3.043	3.25	3.13	3.375	3.213
9	13	$2.\overline{7}$	$2.\overline{4}$	$2.\overline{8}$	2.52	3	3
10	14	2.5	2.3	2.6	$2.\overline{3}$	2.7	$2.4\overline{1}$
11	15	$2.\overline{27}$	$2.\overline{1345242103}$	$2.\overline{36}$	$2.\overline{2103134524}$	$2.\overline{45}$	$2.\overline{2421031345}$
12	20	$2.08\overline{3}$	2.03	$2.1\overline{6}$	2.1	2.25	2.13
13	21	$1.\overline{923076}$	$1.\overline{531215024340}5312$	2	2	$2.\overline{076923}$	$2.\overline{024340531215}$
14	22	$1.7\overline{857142}$	$1.4\overline{4141414141}$	$1.\overline{857142}$	$1.\overline{50}$	$1.9\overline{285714}$	$1.5\overline{3232323232}$
15	23	$1.\overline{6}$	1.4	$1.7\overline{3}$	$1.4\overline{2}$	1.8	$1.\overline{4}$
16	24	1.5625	1.3213	1.625	1.343	1.6875	1.4043
17	25	1.470588235294	1.2453514331020412	1.529411764705	1.3102041224535143	1.588235294117	1.3310204122453514
18	30	$1.3\overline{8}$	$1.\overline{2}$	$1.\overline{4}$	1.24	1.5	1.3
19	31	1.315789473684	$1.\overline{152113250}$	1.368421052631	$1.\overline{211325015}$	1.421052631578	$1.\overline{230540344}$
20	32	1.25	1.13	$1.\overline{3}$	$1.1\overline{4}$	1.35	$1.20\overline{3}$
21	33	$1.\overline{190476}$	$1.1\overline{05}$	$1.\overline{238095}$	$1.1\overline{23}$	$1.\overline{285714}$	$1.\overline{14}$
22	34	$1.1\overline{36}$	$1.0\overline{4524210313}$	$1.\overline{18}$	$1.\overline{1031345242}$	$1.2\overline{27}$	$1.1\overline{2103134524}$
23	35	1.086956521739	$1.\overline{03044101322}$	1.130434782608	$1.\overline{04410132203}$	1.173913043478	$1.\overline{10132203044}$
24	40	$1.041\overline{6}$	1.013	$1.08\overline{3}$	1.03	1.125	1.043
25	41	1	1	1.04	$1.\overline{01235}$	1.08	$1.\overline{02514}$
26	42	$0.9\overline{615384}$	$0.5\overline{434053121502}434$	1	1	$1.0\overline{384615}$	$1.0\overline{121502434053}$
27	43	$0.\overline{925}$	0.532	$0.\overline{962962}$	$0.5\overline{4}$	1	1
28	44	$0.89\overline{285714}$	$0.52\overline{05}$	$0.9\overline{285714}$	$0.5\overline{3232323232}$	$0.96\overline{428571}$	$0.54\overline{41}$
29	45	0.862068965517	0.5101124045443151	0.896551724137	0.5213533034202252	0.931034482758	0.5330342022521353
30	50	$0.8\overline{3}$	0.5	$0.8\overline{6}$	$0.5\overline{1}$	0.9	$0.5\overline{2}$
31	51	0.806451612903	$0.\overline{450105}$	0.838709677419	$0.\overline{501054}$	0.870967741935	$0.\overline{512043}$
32	52	0.78125	0.44043	0.8125	0.4513	0.84375	0.50213
33	53	$0.\overline{757575}$	$0.4\overline{3134524210}$	$0.\overline{787878}$	$0.4\overline{4210313452}$	$0.\overline{818181}$	$0.\overline{4524210313}$
34	54	0.735294117647	0.4224535143310204	0.764705882352	0.4331020412245351	0.794117647058	0.4433102041224535
35	55	$0.\overline{714285}$	$0.\overline{41}$	$0.7\overline{428571}$	$0.\overline{42}$	$0.7\overline{714285}$	$0.\overline{43}$
36	100	$0.69\overline{4}$	0.41	$0.7\overline{2}$	0.42	0.75	0.43

$_{10}$	$_6$	28_{10}	44_6	29_{10}	45_6	30_{10}	50_6
1	1	28	44	29	45	30	50
2	2	14	22	14.5	22.3	15	23
3	3	$9.\overline{3}$	13.2	$9.\overline{6}$	13.4	10	14
4	4	7	11	7.25	11.13	7.5	11.3
5	5	5.6	$5.\overline{3}$	5.8	$5.\overline{4}$	6	10
6	10	$4.\overline{6}$	4.4	$4.8\overline{3}$	4.5	5	5
7	11	4	4	$4.\overline{142857}$	$4.\overline{05}$	$4.\overline{285714}$	$4.\overline{14}$
8	12	3.5	3.3	3.625	3.343	3.75	3.43
9	13	$3.\overline{1}$	3.04	$3.\overline{2}$	3.12	$3.\overline{3}$	3.2
10	14	2.8	$2.\overline{4}$	2.9	$2.5\overline{2}$	3	3
11	15	$2.\overline{54}$	$2.\overline{3134524210}$	$2.\overline{63}$	$2.\overline{3452421031}$	$2.\overline{72}$	$2.\overline{4210313452}$
12	20	$2.\overline{3}$	2.2	$2.41\overline{6}$	2.23	2.5	2.3
13	21	$2.\overline{153846}$	$2.\overline{053121502434}$	$2.\overline{230769}$	$2.\overline{121502434053}$	$2.\overline{307692}$	$2.\overline{150243405312}$
14	22	2	2	$2.0\overline{714285}$	$2.0\overline{23}$	$2.\overline{142857}$	$2.\overline{05}$
15	23	$1.8\overline{6}$	$1.5\overline{1}$	$1.9\overline{3}$	$1.5\overline{3}$	2	2
16	24	1.75	1.43	1.8125	1.4513	1.875	1.513
17	25	1.647058823529	1.3514331020412245	1.705882352941	1.4122453514331102	1.764705882352	1.4331020412245351
18	30	$1.\overline{5}$	1.32	$1.6\overline{1}$	1.34	$1.\overline{6}$	1.4
19	31	1.473684210526	$1.\overline{250152113}$	1.526315789473	$1.\overline{305403442}$	1.578947368421	$1.\overline{325015211}$
20	32	1.4	$1.\overline{2}$	1.45	$1.24\overline{1}$	1.5	1.3
21	33	$1.\overline{3}$	1.2	$1.\overline{380952}$	$1.2\overline{14}$	$1.\overline{428571}$	$1.\overline{23}$
22	34	$1.\overline{27}$	$1.\overline{1345242103}$	$1.3\overline{18}$	$1.1\overline{5242103134}$	$1.3\overline{6}$	$1.\overline{2103134524}$
23	35	1.217391304347	$1.\overline{11454233525}$	1.260869565217	$1.\overline{13220304410}$	1.304347826086	$1.\overline{14542335251}$
24	40	$1.1\overline{6}$	1.1	$1.208\overline{3}$	1.113	1.25	1.13
25	41	1.12	$1.\overline{04153}$	1.16	$1.\overline{05432}$	1.2	$1.\overline{1}$
26	42	$1.\overline{076923}$	$1.\overline{024340531215}$	$1.1\overline{153846}$	1.0405312150243405	$1.\overline{153846}$	$1.\overline{053121502434}$
27	43	$1.\overline{037}$	1.012	$1.\overline{074}$	1.024	$1.\overline{1}$	1.04
28	44	1	1	$1.03\overline{571428}$	$1.01\overline{14}$	$1.0\overline{714285}$	$1.0\overline{23}$
29	45	0.965517241379	0.5443151011240454	1	1	1.034482758620	1.0112404544315101
30	50	$0.9\overline{3}$	$0.5\overline{3}$	$0.9\overline{6}$	$0.5\overline{4}$	1	1
31	51	0.903225806451	$0.\overline{523032}$	0.935483870967	$0.\overline{534021}$	0.967741935483	$0.\overline{545010}$
32	52	0.875	0.513	0.90625	0.52343	0.9375	0.5343
33	53	$0.\overline{848484}$	$0.5\overline{0313452421}$	$0.\overline{878787}$	$0.5\overline{1345242103}$	$0.\overline{909090}$	$0.\overline{5242103134}$
34	54	0.823529411764	0.4535143310204122	0.85294117647	0.504122453514331	0.882352941176	0.5143310204122453
35	55	0.8	$0.\overline{4}$	$0.8\overline{285714}$	$0.\overline{45}$	$0.\overline{857142}$	$0.\overline{50}$
36	100	$0.\overline{7}$	$0.\overline{4}$	$0.80\overline{5}$	0.45	$0.8\overline{3}$	0.5

LINE ÷ COLUMN

$_{10}$	$_6$	25_{10}	41_6	26_{10}	42_6	27_{10}	43_6
1	1	0.04	$0.\overline{01235}$	$0.0\overline{384615}$	$0.0\overline{121502434053}$	$0.\overline{037}$	0.012
2	2	0.08	$0.\overline{02514}$	$0.\overline{076923}$	$0.\overline{024340531215}$	$0.\overline{074}$	0.024
3	3	0.12	$0.\overline{04153}$	$0.1\overline{153846}$	$0.0\overline{405312150243}$	$0.\overline{1}$	0.04
4	4	0.16	$0.\overline{05432}$	$0.\overline{153846}$	$0.\overline{053121502434}$	$0.\overline{148}$	0.052
5	5	0.2	$0.\overline{1}$	$0.1\overline{923076}$	$0.1\overline{053121502434}$	$0.\overline{185}$	0.104
6	10	0.24	$0.\overline{12350}$	$0.\overline{230769}$	$0.\overline{121502434053}$	$0.\overline{2}$	0.12
7	11	0.28	$0.\overline{14025}$	$0.2\overline{692307}$	$0.1\overline{340531215024}$	$0.\overline{259}$	0.132
8	12	0.32	$0.\overline{15304}$	$0.\overline{307692}$	$0.\overline{150243405312}$	$0.\overline{296}$	0.144
9	13	0.36	$0.\overline{20543}$	$0.3\overline{461538}$	$0.2\overline{024340531215}$	$0.\overline{3}$	0.2
10	14	0.4	$0.\overline{2}$	$0.\overline{384615}$	$0.\overline{215024340531}$	$0.\overline{370}$	0.212
11	15	0.44	$0.\overline{23501}$	$0.4\overline{230769}$	$0.2\overline{312150243405}$	$0.\overline{407}$	0.224
12	20	0.48	$0.\overline{25140}$	$0.\overline{461538}$	$0.\overline{243405312150}$	$0.\overline{4}$	0.24
13	21	0.52	$0.\overline{30415}$	0.5	0.3	$0.\overline{481}$	0.252
14	22	0.56	$0.\overline{32054}$	$0.\overline{538461538461538461}$	$0.\overline{312150243405}$	$0.\overline{518518518}$	0.304
15	23	0.6	$0.\overline{3}$	$0.5\overline{769230}$	$0.3\overline{243405312150}$	$0.\overline{5}$	0.32
16	24	0.64	$0.\overline{35012}$	$0.\overline{615384615384615384}$	$0.\overline{340531215024}$	$0.\overline{592592592}$	0.332
17	25	0.68	$0.\overline{40251}$	$0.6\overline{538461}$	$0.3\overline{531215024340}$	$0.\overline{629629629}$	0.344
18	30	0.72	$0.\overline{41530}$	$0.\overline{692307692307692307}$	$0.\overline{405312150243}$	$0.\overline{6}$	0.4
19	31	0.76	$0.\overline{43205}$	$0.7\overline{307692}$	$0.4\overline{215024340531}$	$0.\overline{703703703}$	0.412
20	32	0.8	$0.\overline{4}$	$0.\overline{769230769230769230}$	$0.\overline{434053121502}$	$0.\overline{740740740}$	0.424
21	33	0.84	$0.\overline{50123}$	$0.8\overline{076923}$	$0.4\overline{502434053121}$	$0.\overline{7}$	0.44
22	34	0.88	$0.\overline{51402}$	$0.\overline{846153846153846153}$	$0.\overline{502434053121}$	$0.\overline{814814814}$	0.452
23	35	0.92	$0.\overline{53041}$	$0.8\overline{846153}$	$0.5\overline{150243405312}$	$0.\overline{851851851}$	0.504
24	40	0.96	$0.\overline{54320}$	$0.\overline{923076923076923076}$	$0.\overline{531215024340}$	$0.\overline{8}$	0.52
25	41	1	1	$0.9\overline{615384}$	$0.5\overline{434053121502}$	$0.\overline{925925925}$	0.532
26	42	1.04	$1.\overline{01235}$	1	1	$0.\overline{962962962}$	0.544
27	43	1.08	$1.\overline{02514}$	$1.0\overline{384615}$	$1.0\overline{121502434053}$	1	1
28	44	1.12	$1.\overline{04153}$	$1.\overline{076923}$	$1.\overline{024340531215}$	$1.\overline{037}$	1.012
29	45	1.16	$1.\overline{05432}$	$1.1\overline{153846}$	$1.0\overline{405312150243}$	$1.\overline{074}$	1.024
30	50	1.2	$1.\overline{1}$	$1.\overline{153846}$	$1.\overline{053121502434}$	$1.\overline{1}$	1.04
31	51	1.24	$1.\overline{12350}$	$1.1\overline{923076}$	$1.1\overline{053121502434}$	$1.\overline{148}$	1.052
32	52	1.28	$1.\overline{14025}$	$1.\overline{230769}$	$1.\overline{121502434053}$	$1.\overline{185}$	1.104
33	53	1.32	$1.\overline{15304}$	$1.2\overline{692307}$	$1.1\overline{340531215024}$	$1.\overline{2}$	1.12
34	54	1.36	$1.\overline{20543}$	$1.\overline{307692}$	$1.\overline{150243405312}$	$1.\overline{259}$	1.132
35	55	1.4	$1.\overline{2}$	$1.3\overline{461538}$	$1.2\overline{024340531215}$	$1.\overline{296}$	1.144
36	100	1.44	$1.\overline{23501}$	$1.\overline{384615}$	$1.\overline{215024340531}$	$1.\overline{3}$	1.2

$_{10}$	$_6$	28_{10}	44_6	29_{10}	45_6	30_{10}	50_6
1	1	$0.03\overline{571428}$	$0.01\overline{14}$	$0.\overline{0344827586206896551724137931}$	$0.\overline{01124045443151}$	$0.0\overline{3}$	$0.0\overline{1}$
2	2	$0.0\overline{714285714285714285}$	$0.0\overline{23}$	$0.\overline{0689655172413793103448275862}$	$0.\overline{02252135330342}$	$0.0\overline{6}$	$0.0\overline{2}$
3	3	$0.10\overline{714285}$	$0.03\overline{50}$	$0.\overline{1034482758620689655172413793}$	$0.\overline{03420225213533}$	0.1	$0.0\overline{3}$
4	4	$0.\overline{142857}$	$0.\overline{05}$	$0.\overline{1379310344827586206896551724}$	$0.\overline{04544315101124}$	$0.1\overline{3}$	$0.0\overline{4}$
5	5	$0.17\overline{857142}$	$0.10\overline{23}$	$0.\overline{1724137931034482758620689655}$	$0.\overline{10112404544315}$	$0.1\overline{6}$	0.1
6	10	$0.2\overline{142857}$	$0.1\overline{14}$	$0.\overline{2068965517241379310344827586}$	$0.\overline{11240454431510}$	0.2	$0.\overline{1}$
7	11	0.25	0.13	$0.\overline{2413793103448275862068965517}$	$0.\overline{12404544315101}$	$0.2\overline{3}$	$0.1\overline{2}$
8	12	$0.\overline{285714}$	$0.\overline{14}$	$0.\overline{2758620689655172413793103448}$	$0.\overline{13533034202252}$	$0.2\overline{6}$	$0.1\overline{3}$
9	13	$0.32\overline{142857}$	$0.15\overline{32}$	$0.\overline{3103448275862068965517241379}$	$0.\overline{15101124045443}$	0.3	$0.1\overline{4}$
10	14	$0.3\overline{571428}$	$0.2\overline{05}$	$0.\overline{3448275862068965517241379310}$	$0.\overline{20225213533034}$	$0.\overline{3}$	0.2
11	15	$0.39\overline{285714}$	$0.22\overline{05}$	$0.\overline{3793103448275862068965517241}$	$0.\overline{21353303420225}$	$0.3\overline{6}$	$0.2\overline{1}$
12	20	$0.\overline{428571}$	$0.\overline{23}$	$0.\overline{4137931034482758620689655172}$	$0.\overline{22521353303420}$	0.4	$0.\overline{2}$
13	21	$0.46\overline{428571}$	$0.24\overline{41}$	$0.\overline{4482758620689655172413793103}$	$0.\overline{24045443151011}$	$0.4\overline{3}$	$0.2\overline{3}$
14	22	0.5	0.3	$0.\overline{4827586206896551724137931034}$	$0.\overline{25213533034202}$	$0.4\overline{6}$	$0.2\overline{4}$
15	23	$0.53\overline{571428}$	$0.31\overline{14}$	$0.\overline{5172413793103448275862068965}$	$0.\overline{30342022521353}$	0.5	0.3
16	24	$0.\overline{571428571428571428}$	$0.\overline{32}$	$0.\overline{5517241379310344827586206896}$	$0.\overline{31510112404544}$	$0.5\overline{3}$	$0.3\overline{1}$
17	25	$0.60\overline{714285}$	$0.33\overline{50}$	$0.\overline{5862068965517241379310344827}$	$0.\overline{33034202252135}$	$0.5\overline{6}$	$0.3\overline{2}$
18	30	$0.6\overline{428571}$	$0.3\overline{505050}$	$0.\overline{6206896551724137931034482758}$	$0.\overline{34202252135330}$	0.6	$0.\overline{3}$
19	31	$0.67\overline{857142}$	$0.40\overline{23}$	$0.\overline{6551724137931034482758620689}$	$0.\overline{35330342022521}$	$0.6\overline{3}$	$0.3\overline{4}$
20	32	$0.\overline{714285714285714285}$	$0.\overline{41}$	$0.\overline{6896551724137931034482758620}$	$0.\overline{40454431510112}$	$0.\overline{6}$	0.4
21	33	0.75	0.43	$0.\overline{7241379310344827586206896551}$	$0.\overline{42022521353303}$	0.7	$0.4\overline{1}$
22	34	$0.7\overline{857142}$	$0.4\overline{414141}$	$0.\overline{7586206896551724137931034482}$	$0.\overline{43151011240454}$	$0.7\overline{3}$	$0.4\overline{2}$
23	35	$0.82\overline{142857}$	$0.45\overline{32}$	$0.\overline{7931034482758620689655172413}$	$0.\overline{44315101124045}$	$0.7\overline{6}$	$0.4\overline{3}$
24	40	$0.\overline{857142857142857142}$	$0.\overline{50}$	$0.\overline{8275862068965517241379310344}$	$0.\overline{45443151011240}$	0.8	$0.\overline{4}$
25	41	$0.89\overline{285714}$	$0.52\overline{05}$	$0.\overline{8620689655172413793103448275}$	$0.\overline{51011240454431}$	$0.8\overline{3}$	0.5
26	42	$0.9\overline{285714}$	$0.5\overline{323232}$	$0.\overline{8965517241379310344827586206}$	$0.\overline{52135330342022}$	$0.8\overline{6}$	$0.5\overline{1}$
27	43	$0.96\overline{428571}$	$0.54\overline{41}$	$0.\overline{9310344827586206896551724137}$	$0.\overline{53303420225213}$	0.9	$0.5\overline{2}$
28	44	1	1	$0.\overline{9655172413793103448275862068}$	$0.\overline{54431510112404}$	$0.9\overline{3}$	$0.5\overline{3}$
29	45	$1.03\overline{571428}$	$1.01\overline{14}$	1	1	$0.9\overline{6}$	$0.5\overline{4}$
30	50	$1.0\overline{714285}$	$1.0\overline{23}$	$1.\overline{0344827586206896551724137931}$	$1.\overline{01124045443151}$	1	1
31	51	$1.10\overline{714285}$	$1.03\overline{50}$	$1.\overline{0689655172413793103448275862}$	$1.\overline{02252135330342}$	$1.0\overline{3}$	$1.0\overline{1}$
32	52	$1.\overline{142857}$	$1.\overline{05}$	$1.\overline{1034482758620689655172413793}$	$1.\overline{03420225213533}$	$1.0\overline{6}$	$1.0\overline{2}$
33	53	$1.17\overline{857142}$	$1.10\overline{23}$	$1.\overline{1379310344827586206896551724}$	$1.\overline{04544315101124}$	1.1	$1.0\overline{3}$
34	54	$1.2\overline{142857}$	$1.1\overline{14}$	$1.\overline{1724137931034482758620689655}$	$1.\overline{10112404544315}$	$1.1\overline{3}$	$1.0\overline{4}$
35	55	1.25	1.13	$1.\overline{2068965517241379310344827586}$	$1.\overline{11240454431510}$	$1.1\overline{6}$	1.1
36	100	$1.\overline{285714}$	$1.\overline{14}$	$1.\overline{2413793103448275862068965517}$	$1.\overline{12404544315101}$	1.2	$1.\overline{1}$

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		31_{10}	51_6	32_{10}	52_6	33_{10}	53_6
1_{10}	1_6	31_{10}	51_6	32_{10}	52_6	33_{10}	53_6
2_{10}	2_6	15.5_{10}	23.3_6	16_{10}	24_6	16.5_{10}	24.3_6
3_{10}	3_6	$10.\overline{3}_{10}$	14.2_6	$10.\overline{6}_{10}$	14.4_6	11_{10}	15_6
4_{10}	4_6	7.75_{10}	11.43_6	8_{10}	12_6	8.25_{10}	12.13_6
5_{10}	5_6	6.2_{10}	$10.\overline{1}_6$	6.4_{10}	$10.\overline{2}_6$	6.6_{10}	$10.\overline{3}_6$
6_{10}	10_6	$5.1\overline{6}_{10}$	5.1_6	$5.\overline{3}_{10}$	5.2_6	5.5_{10}	5.3_6
7_{10}	11_6	$4.\overline{428571}_{10}$	$4.\overline{23}_6$	$4.\overline{571428}_{10}$	$4.\overline{32}_6$	$4.7\overline{14285}_{10}$	$4.\overline{41}_6$
8_{10}	12_6	3.875_{10}	3.513_6	4_{10}	4_6	4.125_{10}	4.043_6
9_{10}	13_6	$3.\overline{4}_{10}$	3.24_6	$3.\overline{5}_{10}$	3.32_6	$3.\overline{6}_{10}$	3.4_6
10_{10}	14_6	3.1_{10}	$3.0\overline{3}_6$	3.2_{10}	$3.\overline{1}_6$	3.3_{10}	$3.1\overline{4}_6$
11_{10}	15_6	$2.\overline{81}_{10}$	$2.\overline{4524210313}_6$	2.90_{10}	$2.\overline{5242103134}_6$	3_{10}	3_6
12_{10}	20_6	$2.58\overline{3}_{10}$	$2.\overline{3}_6$	$2.\overline{6}_{10}$	2.4_6	2.75_{10}	2.43_6
13_{10}	21_6	$2.\overline{384615}_{10}$	$2.\overline{215024340531}_6$	$2.\overline{461538}_{10}$	$2.\overline{243405312150}_6$	$2.\overline{538461}_{10}$	$2.\overline{312150243405}_6$
14_{10}	22_6	$2.21\overline{42857}_{10}$	$2.1\overline{14}_6$	$2.\overline{285714}_{10}$	$2.\overline{14}_6$	$2.3\overline{57142}_{10}$	$2.\overline{205}_6$
15_{10}	23_6	$2.0\overline{6}_{10}$	$2.0\overline{2}_6$	$2.1\overline{3}_{10}$	$2.0\overline{4}_6$	2.2_{10}	$2.\overline{1}_6$
16_{10}	24_6	1.9375_{10}	$1.53\overline{43}_6$	2_{10}	2_6	2.0625_{10}	2.0213_6
17_{10}	25_6	$1.8232594117\overline{647}_{10}$	$1.\overline{4535143310204122}_6$	$1.882352941176\overline{47}_{10}$	$1.\overline{514331020412245}3_6$	$1.94117647058\overline{8}_{10}$	$1.\overline{535143310204122}4_6$
18_{10}	30_6	$1.7\overline{2}_{10}$	$1.\overline{42}_6$	$1.\overline{7}_{10}$	$1.\overline{4}_6$	$1.8\overline{3}_{10}$	1.5_6
19_{10}	31_6	$1.6315789473\overline{68}_{10}$	$1.\overline{344230540}_6$	$1.6842105263\overline{15}_{10}$	$1.\overline{403442305}_6$	1.736842105263_{10}	$1.\overline{423054034}_6$
20_{10}	32_6	$1.\overline{5}_{10}$	$1.3\overline{14}_6$	1.6_{10}	$1.\overline{3}_6$	1.65_{10}	$1.\overline{352}_6$
21_{10}	33_6	$1.\overline{476190}_{10}$	$1.\overline{250505050506}_6$	1.523809_{10}	$1.\overline{305}_6$	1.571428_{10}	$1.\overline{32}_6$
22_{10}	34_6	$1.\overline{409}_{10}$	$1.\overline{224210313045}_6$	$1.\overline{45}_{10}$	$1.\overline{242103134}5_6$	1.5_{10}	1.3_6
23_{10}	35_6	$1.34782608695\overline{6}_{10}$	$1.\overline{203044101032}_6$	1.391304347826_{10}	$1.\overline{220304410134}_6$	$1.4347826086\overline{95}_{10}$	$1.\overline{233525114546}_6$
24_{10}	40_6	$1.291\overline{6}_{10}$	$1.1\overline{43}_6$	$1.\overline{3}_{10}$	$1.\overline{2}_6$	1.375_{10}	$1.\overline{213}_6$
25_{10}	41_6	$1.2\overline{4}_{10}$	$1.\overline{123504}_6$	1.28_{10}	$1.\overline{140254}_6$	1.32_{10}	$1.\overline{153046}_6$
26_{10}	42_6	$1.1923076\overline{9}_{10}$	$1.\overline{105312150243}4_6$	1.230769_{10}	$1.\overline{121502434053}_6$	$1.269230\overline{7}_{10}$	$1.\overline{134053121502434}_6$
27_{10}	43_6	$1.\overline{148}_{10}$	1.052_6	$1.\overline{185}_{10}$	$1.10\overline{4}_6$	$1.\overline{2}_{10}$	1.12_6
28_{10}	44_6	$1.107142\overline{85}_{10}$	$1.03\overline{50}_6$	$1.\overline{142857}_{10}$	$1.\overline{05}_6$	$1.17857\overline{142}_{10}$	$1.\overline{1023}_6$
29_{10}	45_6	$1.0689655172\overline{41}_{10}$	$1.\overline{022521353303}4202_6$	$1.1034482758\overline{62}_{10}$	$1.\overline{034202252135330}3_6$	$1.13793103448\overline{2}_{10}$	$1.\overline{045443151011}2404_6$
30_{10}	50_6	$1.0\overline{3}_{10}$	$1.0\overline{1}_6$	$1.0\overline{6}_{10}$	$1.0\overline{2}_6$	1.1_{10}	$1.0\overline{3}_6$
31_{10}	51_6	1_{10}	1_6	1.032258064516_{10}	$1.\overline{010545}_6$	$1.0645161290\overline{32}_{10}$	$1.\overline{021534}_6$
32_{10}	52_6	0.96875_{10}	0.54513_6	1_{10}	1_6	1.03125_{10}	1.01043_6
33_{10}	53_6	$0.9393\overline{93}_{10}$	$0.\overline{534524210313}_6$	$0.96969\overline{6}_{10}$	$0.\overline{54524210313}_6$	1_{10}	1_6
34_{10}	54_6	$0.9117\overline{647058824}_{10}$	0.5245351433102041_6	0.941176470588_{10}	$0.\overline{535143310204122}4_6$	$0.9705882352\overline{94}_{10}$	$0.\overline{545351433102041}2_6$
35_{10}	55_6	$0.885714\overline{2}_{10}$	$0.\overline{51}_6$	0.9142857_{10}	$0.\overline{52}_6$	$0.942857\overline{1}_{10}$	$0.\overline{5353535353}_6$
36_{10}	100_6	0.861111111111_{10}	0.51_6	0.8_{10}	$0.\overline{52}_6$	$0.9\overline{16}_{10}$	0.53_6

		34_{10}	54_6	35_{10}	55_6	36_{10}	100_6
1_{10}	1_6	34_{10}	54_6	35_{10}	55_6	36_{10}	100_6
2_{10}	2_6	17_{10}	25_6	17.5_{10}	25.3_6	18_{10}	30_6
3_{10}	3_6	$11.\overline{3}_{10}$	15.2_6	$11.\overline{6}_{10}$	15.4_6	12_{10}	20_6
4_{10}	4_6	8.5_{10}	12.3_6	8.75_{10}	12.43_6	9_{10}	13_6
5_{10}	5_6	6.8_{10}	$10.\overline{4}_6$	7_{10}	11_6	7.2_{10}	$11.\overline{1}_6$
6_{10}	10_6	$5.\overline{6}_{10}$	5.4_6	$5.8\overline{3}_{10}$	5.5_6	6_{10}	10_6
7_{10}	11_6	$4.\overline{857142}_{10}$	$4.\overline{50}_6$	5_{10}	5_6	$5.\overline{142857}_{10}$	$5.0\overline{5}_6$
8_{10}	12_6	4.25_{10}	4.13_6	4.375_{10}	4.213_6	4.5_{10}	4.3_6
9_{10}	13_6	$3.\overline{7}_{10}$	$3.\overline{4}_6$	$3.\overline{8}_{10}$	3.52_6	4_{10}	4_6
10_{10}	14_6	3.4_{10}	$3.\overline{2}_6$	3.5_{10}	3.3_6	3.6_{10}	$3.\overline{3}_6$
11_{10}	15_6	$3.0\overline{9}_{10}$	$3.0\overline{3}1345242\overline{1}_6$	3.18_{10}	$3.\overline{103134524}2_6$	3.27_{10}	$3.\overline{134524210}3_6$
12_{10}	20_6	$2.8\overline{3}_{10}$	2.5_6	$2.9\overline{16}_{10}$	2.53_6	3_{10}	3_6
13_{10}	21_6	$2.\overline{615384}_{10}$	$2.\overline{340531215024}_6$	2.692307_{10}	$2.\overline{405312150243}_6$	2.769230_{10}	$2.\overline{430531215024}_6$
14_{10}	22_6	$2.\overline{428571}_{10}$	$2.\overline{23}_6$	2.5_{10}	2.3_6	$2.\overline{571428}_{10}$	$2.\overline{32}_6$
15_{10}	23_6	2.26_{10}	2.13_6	2.3_{10}	2.2_6	2.4_{10}	2.2_6
16_{10}	24_6	2.125_{10}	2.043_6	2.1875_{10}	2.1043_6	2.25_{10}	2.13_6
17_{10}	25_6	2_{10}	2_6	$2.0588235294\overline{11}_{10}$	$2.\overline{020412245351433}1_6$	$2.11764705882\overline{3}_{10}$	$2.\overline{041224535143310}2_6$
18_{10}	30_6	$1.\overline{8}_{10}$	1.52_6	$1.5\overline{4}_{10}$	1.54_6	2_{10}	2_6
19_{10}	31_6	$1.7894736842\overline{10}_{10}$	$1.\overline{442305403}_6$	$1.8421052631\overline{57}_{10}$	$1.\overline{501521132}_6$	$1.8947368421\overline{05}_{10}$	$1.\overline{521132501}_6$
20_{10}	32_6	1.7_{10}	$1.\overline{41}_6$	1.75_{10}	1.43_6	1.8_{10}	$1.\overline{4}_6$
21_{10}	33_6	$1.\overline{619047}_{10}$	$1.3\overline{414141414141}_6$	$1.\overline{6}_{10}$	$1.\overline{4}_6$	$1.7\overline{14285}_{10}$	$1.\overline{41}_6$
22_{10}	34_6	$1.5\overline{4}_{10}$	$1.\overline{3134524210}_6$	$1.590\overline{90}_{10}$	$1.\overline{33134524210}_6$	$1.\overline{63}_{10}$	$1.\overline{3452421031}_6$
23_{10}	35_6	$1.4782608695\overline{65}_{10}$	$1.\overline{251145423356}_6$	$1.52173913043\overline{4}_{10}$	$1.\overline{304410132200}_6$	$1.5652173913\overline{04}_{10}$	$1.\overline{322030441016}_6$
24_{10}	40_6	$1.41\overline{6}_{10}$	1.23_6	1.4583_{10}	1.243_6	1.5_{10}	1.3_6
25_{10}	41_6	1.36_{10}	$1.\overline{205043}_6$	1.4_{10}	$1.\overline{2}_6$	$1.\overline{4}_{10}$	$1.\overline{235014}_6$
26_{10}	42_6	1.307692_{10}	$1.\overline{150243405312}_6$	1.3461538_{10}	$1.\overline{202434053121}5_6$	1.384615_{10}	$1.\overline{215024340531}_6$
27_{10}	43_6	$1.25\overline{9}_{10}$	1.132_6	$1.29\overline{6}_{10}$	$1.1\overline{14}_6$	$1.\overline{3}_{10}$	1.2_6
28_{10}	44_6	1.2142857_{10}	$1.\overline{114}_6$	1.25_{10}	1.13_6	1.285714_{10}	$1.\overline{14}_6$
29_{10}	45_6	1.172413793103_{10}	$1.\overline{101124045443151}01_6$	$1.2068965517\overline{24}_{10}$	$1.\overline{112404544315101}1_6$	1.241379310344_{10}	$1.\overline{124045443151011}2_6$
30_{10}	50_6	$1.1\overline{3}_{10}$	$1.0\overline{4}_6$	1.16_{10}	1.1_6	1.2_{10}	$1.\overline{1}_6$
31_{10}	51_6	$1.0967741935\overline{48}_{10}$	$1.\overline{032523}_6$	$1.1290322580\overline{64}_{10}$	$1.\overline{043512}_6$	$1.1612903225\overline{80}_{10}$	$1.\overline{054501}_6$
32_{10}	52_6	1.0625_{10}	1.0213_6	1.09375_{10}	1.03213_6	1.125_{10}	1.043_6
33_{10}	53_6	$1.0\overline{3}_{10}$	$1.0\overline{10313452}4\overline{2}_6$	$1.0\overline{6}_{10}$	$1.0\overline{21031345}24_6$	$1.0\overline{9}_{10}$	1.0313452421_6
34_{10}	54_6	1_{10}	1_6	$1.02941176470\overline{5}_{10}$	$1.0102041224535143\overline{3}_6$	$1.05882352941\overline{17}_{10}$	$1.020412245351433\overline{1}_6$
35_{10}	55_6	$0.971428\overline{5}_{10}$	$0.\overline{5454545454}_6$	1_{10}	1_6	1.0285714_{10}	$1.\overline{01}_6$
36_{10}	100_6	$0.9\overline{6}_{10}$	0.54_6	$0.9722222222\overline{22}_{10}$	$0.\overline{5}_6$	1_{10}	1_6

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		31_{10}	51_6	32_{10}	52_6	33_{10}	53_6
1_{10}	1_6	$0.032258064516\overline{125}_{10}$	$0.\overline{010545}_6$	0.03125_{10}	$0.\overline{01043}_6$	$0.\overline{03}_{10}$	$0.\overline{010313452424}_6$
2_{10}	2_6	$0.06451612903225\overline{8}_{10}$	$0.\overline{021534}_6$	0.0625_{10}	0.0213_6	$0.0\overline{6}_{10}$	$0.\overline{021031345240}_6$
3_{10}	3_6	0.096774193548387_{10}	$0.\overline{032523}_6$	0.09375_{10}	0.03213_6	$0.0\overline{9}_{10}$	$0.03134524\overline{21}_6$
4_{10}	4_6	$0.12903225806451\overline{6}_{10}$	$0.\overline{043512}_6$	0.125_{10}	0.043_6	$0.\overline{12}_{10}$	$0.\overline{042103134524}_6$
5_{10}	5_6	0.161290322580645_{10}	$0.\overline{054501}_6$	0.15625_{10}	0.05343_6	$0.1\overline{5}_{10}$	$0.0524210313\overline{46}_6$
6_{10}	10_6	$0.19354838709677\overline{4}_{10}$	$0.\overline{105450}_6$	0.1875_{10}	0.1043_6	$0.\overline{18}_{10}$	$0.\overline{103134524}2_6$
7_{10}	11_6	0.225806451612903_{10}	$0.\overline{120435}_6$	0.21875_{10}	0.11513_6	$0.2\overline{1}_{10}$	$0.1134524210\overline{3}_6$
8_{10}	12_6	0.258064516129032_{10}	$0.\overline{131424}_6$	0.25_{10}	0.13_6	$0.\overline{24}_{10}$	$0.\overline{124210313}45_6$
9_{10}	13_6	$0.29032258064516\overline{1}_{10}$	$0.\overline{142413}_6$	0.28125_{10}	0.14043_6	$0.2\overline{7}_{10}$	$0.134524210\overline{3}_6$
10_{10}	14_6	$0.32258064516129\overline{0}_{10}$	$0.\overline{153402}_6$	0.3125_{10}	0.1513_6	$0.\overline{30}_{10}$	$0.\overline{145242103134}_6$
11_{10}	15_6	$0.3548387096774\overline{19}_{10}$	$0.\overline{204351}_6$	0.34375_{10}	0.20213_6	0.3_{10}	0.2_6
12_{10}	20_6	0.387096774193548_{10}	$0.\overline{215340}_6$	0.375_{10}	0.213_6	$0.\overline{36}_{10}$	$0.\overline{210313452}4_6$
13_{10}	21_6	$0.41935483870967\overline{7}_{10}$	$0.\overline{230325}_6$	0.40625_{10}	0.22343_6	$0.\overline{39}_{10}$	$0.2210313452\overline{46}_6$
14_{10}	22_6	$0.4516129032258\overline{06}_{10}$	$0.\overline{241314}_6$	0.4375_{10}	0.2343_6	$0.\overline{42}_{10}$	$0.\overline{231345242}10_6$
15_{10}	23_6	$0.48387096774193\overline{5}_{10}$	$0.\overline{252303}_6$	0.46875_{10}	0.24513_6	$0.\overline{45}_{10}$	$0.\overline{242103134}5_6$
16_{10}	24_6	0.516129032258064_{10}	$0.\overline{303252}_6$	0.5_{10}	0.3_6	$0.\overline{48}_{10}$	$0.\overline{252421031346}_6$
17_{10}	25_6	0.548387096774193_{10}	$0.\overline{314241}_6$	0.53125_{10}	0.31043_6	$0.515151\overline{51}_{10}$	$0.\overline{303134524}21_6$
18_{10}	30_6	$0.58064516129032\overline{2}_{10}$	$0.\overline{325230}_6$	0.5625_{10}	0.3213_6	$0.5\overline{45}_{10}$	$0.\overline{313452410}6_6$
19_{10}	31_6	0.612903225806451_{10}	$0.\overline{340215}_6$	0.59375_{10}	0.33213_6	$0.5757575\overline{7}_{10}$	$0.\overline{324210313}45_6$
20_{10}	32_6	$0.64516129032258\overline{0}_{10}$	$0.\overline{351204}_6$	0.625_{10}	0.343_6	$0.60606060\overline{6}_{10}$	$0.\overline{334524210}31_6$
21_{10}	33_6	$0.67741935483870\overline{9}_{10}$	$0.\overline{402153}_6$	0.65625_{10}	0.35343_6	$0.6363636\overline{3}_{10}$	$0.\overline{345242103}1_6$
22_{10}	34_6	$0.7096774193548\overline{38}_{10}$	$0.\overline{413142}_6$	0.6875_{10}	0.4043_6	$0.\overline{6}_{10}$	$0.\overline{4}_6$
23_{10}	35_6	0.741935483870967_{10}	$0.\overline{424131}_6$	0.71875_{10}	0.41513_6	$0.6969696\overline{9}_{10}$	$0.4103134524\overline{2}_6$
24_{10}	40_6	$0.7741935483870\overline{96}_{10}$	$0.\overline{435120}_6$	0.75_{10}	0.43_6	$0.7272727\overline{2}_{10}$	$0.\overline{421031345}2_6$
25_{10}	41_6	$0.80645161290322\overline{5}_{10}$	$0.\overline{450105}_6$	0.78125_{10}	0.44043_6	$0.757575\overline{75}_{10}$	$0.4313452421\overline{0}_6$
26_{10}	42_6	0.838709677419354_{10}	$0.\overline{501054}_6$	0.8125_{10}	0.4513_6	$0.787878\overline{78}_{10}$	$0.\overline{442103134}52_6$
27_{10}	43_6	$0.8709677419354\overline{83}_{10}$	$0.\overline{512043}_6$	0.84375_{10}	0.50213_6	$0.81818181\overline{8}_{10}$	$0.\overline{452421031}3_6$
28_{10}	44_6	0.903225806451612_{10}	$0.\overline{523032}_6$	0.875_{10}	0.513_6	$0.848484\overline{84}_{10}$	$0.\overline{503134524}21_6$
29_{10}	45_6	$0.93548387096774\overline{1}_{10}$	$0.\overline{534021}_6$	0.90625_{10}	0.52343_6	$0.878787\overline{87}_{10}$	$0.\overline{513452421}03_6$
30_{10}	50_6	0.967741935483870_{10}	$0.\overline{545010}_6$	0.9375_{10}	0.5343_6	$0.9090909\overline{0}_{10}$	$0.\overline{524210313}4_6$
31_{10}	51_6	1_{10}	1_6	0.96875_{10}	0.54513_6	$0.939393\overline{93}_{10}$	$0.5345242103\overline{1}_6$
32_{10}	52_6	$1.032258064516\overline{129}_{10}$	$1.\overline{010545}_6$	1_{10}	1_6	$0.9696969\overline{6}_{10}$	$0.\overline{545242103}13_6$
33_{10}	53_6	$1.0945161290322\overline{58}_{10}$	$1.\overline{021534}_6$	1.03125_{10}	1.01043_6	1_{10}	1_6
34_{10}	54_6	1.096774193548387_{10}	$1.\overline{032523}_6$	1.0625_{10}	1.0213_6	$1.\overline{03}_{10}$	$1.\overline{010313452}42_6$
35_{10}	55_6	$1.12903225806451\overline{6}_{10}$	$1.\overline{043512}_6$	1.09375_{10}	1.03213_6	$1.06\overline{3}_{10}$	$1.0210313452\overline{46}_6$
36_{10}	100_6	1.161290322580645_{10}	$1.\overline{054501}_6$	1.125_{10}	1.043_6	$1.0\overline{9}_{10}$	1.0313452421_6

		34_{10}	54_6	35_{10}	55_6	36_{10}	100_6
1_{10}	1_6	$0.029411764705882\overline{35}_{10}$	$0.\overline{010204122453514}33_6$	0.0285714_{10}	$0.\overline{01}_6$	0.027_{10}	0.01_6
2_{10}	2_6	$0.058823529411764\overline{7}_{10}$	$0.\overline{020412245335143}31_6$	$0.057142857142857\overline{14}_{10}$	$0.\overline{02}_6$	0.05_{10}	0.02_6
3_{10}	3_6	$0.088235294117647\overline{05}_{10}$	$0.\overline{031020412245351}43_6$	$0.085714285714285\overline{72}_{10}$	$0.\overline{03}_6$	0.083_{10}	0.03_6
4_{10}	4_6	$0.11764705882352\overline{94}_{10}$	$0.\overline{041224535143310}2_6$	0.1142857_{10}	$0.\overline{04}_6$	$0.\overline{1}_{10}$	0.04_6
5_{10}	5_6	$0.147058823529411\overline{76}_{10}$	$0.\overline{051433102041224}53_6$	0.142857_{10}	$0.\overline{05}_6$	$0.13\overline{8}_{10}$	0.05_6
6_{10}	10_6	$0.176470588235294\overline{1}_{10}$	$0.\overline{102041224535143}3_6$	0.1714285_{10}	$0.\overline{10}_6$	0.16_{10}	0.1_6
7_{10}	11_6	$0.205882352941176\overline{47}_{10}$	$0.\overline{112245351433102}04_6$	0.2_{10}	$0.\overline{1}_6$	$0.19\overline{4}_{10}$	0.11_6
8_{10}	12_6	$0.23529411764705\overline{88}_{10}$	$0.\overline{122453514331020}4_6$	$0.228571\overline{4}_{10}$	$0.\overline{12}_6$	$0.\overline{2}_{10}$	0.12_6
9_{10}	13_6	$0.264705882352941\overline{17}_{10}$	$0.\overline{133102041224535}14_6$	$0.25714\overline{28}_{10}$	$0.\overline{13}_6$	0.25_{10}	0.13_6
10_{10}	14_6	$0.29411764705882\overline{35}_{10}$	$0.\overline{143310204122453}5_6$	0.285714_{10}	$0.\overline{14}_6$	$0.2\overline{7}_{10}$	0.14_6
11_{10}	15_6	$0.323529411764705\overline{88}_{10}$	$0.\overline{153514331020412}4_6$	$0.31428\overline{57}_{10}$	$0.\overline{15}_6$	$0.30\overline{5}_{10}$	0.15_6
12_{10}	20_6	$0.352941176470588\overline{2}_{10}$	$0.\overline{204122453514331}0_6$	$0.342857\overline{1}_{10}$	$0.\overline{20}_6$	0.3_{10}	0.2_6
13_{10}	21_6	$0.382352941176470\overline{58}_{10}$	$0.\overline{214331020412245}35_6$	0.3714285_{10}	$0.\overline{21}_6$	$0.36\overline{1}_{10}$	0.21_6
14_{10}	22_6	$0.41176470588235\overline{29}_{10}$	$0.\overline{224535143310204}1_6$	0.4_{10}	$0.\overline{22}_6$	$0.38\overline{8}_{10}$	0.22_6
15_{10}	23_6	$0.441176470588235\overline{29}_{10}$	$0.\overline{235143310204122}45_6$	0.428571_{10}	$0.\overline{23}_6$	0.416_{10}	0.23_6
16_{10}	24_6	$0.47058823529411\overline{76}_{10}$	$0.\overline{245351433102041}2_6$	$0.457142\overline{8}_{10}$	$0.\overline{24}_6$	$0.4\overline{4}_{10}$	0.24_6
17_{10}	25_6	0.5_{10}	0.3_6	0.4857142_{10}	$0.\overline{25}_6$	$0.47\overline{2}_{10}$	0.25_6
18_{10}	30_6	$0.529411764705882\overline{3}_{10}$	$0.\overline{310204122453514}33_6$	$0.514285\overline{7}_{10}$	$0.\overline{30}_6$	0.5_{10}	0.3_6
19_{10}	31_6	$0.558823529411764\overline{7}_{10}$	$0.\overline{320412245351433}10_6$	$0.54285\overline{71}_{10}$	$0.\overline{31}_6$	$0.527\overline{7}_{10}$	0.31_6
20_{10}	32_6	$0.588235294117647\overline{0}_{10}$	$0.\overline{331020412245351}4_6$	$0.571428571428571\overline{4}_{10}$	$0.\overline{32}_6$	$0.5\overline{5}_{10}$	0.32_6
21_{10}	33_6	$0.617647058823529\overline{41}_{10}$	$0.\overline{341224535143310}20_6$	0.6_{10}	$0.\overline{3}_6$	0.583_{10}	0.33_6
22_{10}	34_6	$0.64705882352941\overline{17}_{10}$	$0.\overline{351433102041224}5_6$	$0.628571\overline{4}_{10}$	$0.\overline{34}_6$	$0.6\overline{1}_{10}$	0.34_6
23_{10}	35_6	$0.676470588235294\overline{11}_{10}$	$0.\overline{402041224535143}31_6$	$0.65714\overline{28}_{10}$	$0.\overline{35}_6$	$0.63\overline{8}_{10}$	0.35_6
24_{10}	40_6	$0.70588235294117\overline{64}_{10}$	$0.\overline{412245351433102}0_6$	0.685714_{10}	$0.\overline{40}_6$	0.6_{10}	0.4_6
25_{10}	41_6	$0.735294117647058\overline{82}_{10}$	$0.\overline{422453514331020}41_6$	$0.71428571428571\overline{48}_{10}$	$0.\overline{41}_6$	$0.69\overline{4}_{10}$	0.41_6
26_{10}	42_6	$0.764705882352941\overline{1}_{10}$	$0.\overline{433102041224535}1_6$	$0.742857\overline{1}_{10}$	$0.\overline{42}_6$	$0.7\overline{2}_{10}$	0.42_6
27_{10}	43_6	$0.794117647058823\overline{52}_{10}$	$0.\overline{443310204122453}51_6$	$0.771428\overline{5}_{10}$	$0.\overline{43}_6$	0.75_{10}	0.43_6
28_{10}	44_6	$0.82352941176470\overline{58}_{10}$	$0.\overline{453514331020412}2_6$	0.8_{10}	$0.\overline{4}_6$	$0.7\overline{7}_{10}$	0.44_6
29_{10}	45_6	$0.852941176470588\overline{23}_{10}$	$0.\overline{504122453514331}02_6$	$0.828571\overline{4}_{10}$	$0.\overline{45}_6$	$0.80\overline{5}_{10}$	0.45_6
30_{10}	50_6	$0.882352941176470\overline{5}_{10}$	$0.\overline{514331020412245}3_6$	$0.85714285714285\overline{714}_{10}$	$0.\overline{50}_6$	0.83_{10}	0.5_6
31_{10}	51_6	$0.911764705882352\overline{94}_{10}$	$0.\overline{524535143310204}12_6$	$0.885714\overline{2}_{10}$	$0.\overline{51}_6$	$0.86\overline{1}_{10}$	0.51_6
32_{10}	52_6	$0.941176470588235\overline{2}_{10}$	$0.\overline{535143310204122}4_6$	$0.91428\overline{57}_{10}$	$0.\overline{52}_6$	$0.8\overline{8}_{10}$	0.52_6
33_{10}	53_6	$0.970588235294117\overline{64}_{10}$	$0.\overline{545351433102041}22_6$	$0.942857\overline{1}_{10}$	$0.\overline{535353}_6$	$0.916\overline{6}_{10}$	0.53_6
34_{10}	54_6	1_{10}	1_6	$0.971428\overline{5}_{10}$	$0.\overline{54545}4_6$	$0.9\overline{4}_{10}$	0.54_6
35_{10}	55_6	$1.029411764705882\overline{35}_{10}$	$1.\overline{010204122453514}33_6$	1_{10}	1_6	$0.972\overline{2}_{10}$	0.55_6
36_{10}	100_6	$1.058823529411764\overline{7}_{10}$	$1.020412245351433\overline{1}_6$	$1.028571\overline{4}_{10}$	$1.\overline{01}_6$	1_{10}	1_6