

yd	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
0	0,00000	0,09144	0,18288	0,27432	0,36576	0,45720	0,54864	0,64008	0,73152	0,82296
1	0,91440	1,00584	1,09728	1,18872	1,28016	1,37160	1,46304	1,55448	1,64592	1,73736
2	1,82880	1,92024	2,01168	2,10312	2,19456	2,28600	2,37744	2,46888	2,56032	2,65176
3	2,74320	2,83464	2,92608	3,01752	3,10896	3,20040	3,29184	3,38328	3,47472	3,56616
4	3,65760	3,74904	3,84048	3,93192	4,02336	4,11480	4,20624	4,29768	4,38912	4,48056
5	4,57200	4,66344	4,75488	4,84632	4,93776	5,02920	5,12064	5,21208	5,30352	5,39496
6	5,48640	5,57784	5,66928	5,76072	5,85216	5,94360	6,03504	6,12648	6,21792	6,30936
7	6,40080	6,49224	6,58368	6,67512	6,76656	6,85800	6,94944	7,04088	7,13232	7,22376
8	7,31520	7,40664	7,49808	7,58952	7,68096	7,77240	7,86384	7,95528	8,04672	8,13816
9	8,22960	8,32104	8,41248	8,50392	8,59536	8,68680	8,77824	8,86968	8,96112	9,05256
10	9,14400	9,23544	9,32688	9,41832	9,50976	9,60120	9,69264	9,78408	9,87552	9,96696
11	10,05840	10,14984	10,24128	10,33272	10,42416	10,51560	10,60704	10,69848	10,78992	10,88136
12	10,97280	11,06424	11,15568	11,24712	11,33856	11,43000	11,52144	11,61288	11,70432	11,79576
13	11,88720	11,97864	12,07008	12,16152	12,25296	12,34440	12,43584	12,52728	12,61872	12,71016
14	12,80160	12,89304	12,98448	13,07592	13,16736	13,25880	13,35024	13,44168	13,53312	13,62456
15	13,71600	13,80744	13,89888	13,99032	14,08176	14,17320	14,26464	14,35608	14,44752	14,53896
16	14,63040	14,72184	14,81328	14,90472	14,99616	15,08760	15,17904	15,27048	15,36192	15,45336
17	15,54480	15,63624	15,72768	15,81912	15,91056	16,00200	16,09344	16,18488	16,27632	16,36776
18	16,45920	16,55064	16,64208	16,73352	16,82496	16,91640	17,00784	17,09928	17,19072	17,28216
19	17,37360	17,46504	17,55648	17,64792	17,73936	17,83080	17,92224	18,01368	18,10512	18,19656
20	18,28800	18,37944	18,47088	18,56232	18,65376	18,74520	18,83664	18,92808	19,01952	19,11096
21	19,20240	19,29384	19,38528	19,47672	19,56816	19,65960	19,75104	19,84248	19,93392	20,02536
22	20,11680	20,20824	20,29968	20,39112	20,48256	20,57400	20,66544	20,75688	20,84832	20,93976
23	21,03120	21,12264	21,21408	21,30552	21,39696	21,48840	21,57984	21,67128	21,76272	21,85416
24	21,94560	22,03704	22,12848	22,21992	22,31136	22,40280	22,49424	22,58568	22,67712	22,76856
25	22,86000	22,95144	23,04288	23,13432	23,22576	23,31720	23,40864	23,50008	23,59152	23,68296
26	23,77440	23,86584	23,95728	24,04872	24,14016	24,23160	24,32304	24,41448	24,50592	24,59736
27	24,68880	24,78024	24,87168	24,96312	25,05456	25,14600	25,23744	25,32888	25,42032	25,51176
28	25,60320	25,69464	25,78608	25,87752	25,96896	26,06040	26,15184	26,24328	26,33472	26,42616
29	26,51760	26,60904	26,70048	26,79192	26,88336	26,97480	27,06624	27,15768	27,24912	27,34056
30	27,43200	27,52344	27,61488	27,70632	27,79776	27,88920	27,98064	28,07208	28,16352	28,25496
31	28,34640	28,43784	28,52928	28,62072	28,71216	28,80360	28,89504	28,98648	29,07792	29,16936
32	29,26080	29,35224	29,44368	29,53512	29,62656	29,71800	29,80944	29,90088	29,99232	30,08376
33	30,17520	30,26664	30,35808	30,44952	30,54096	30,63240	30,72384	30,81528	30,90672	30,99816
34	31,08960	31,18104	31,27248	31,36392	31,45536	31,54680	31,63824	31,72968	31,82112	31,91256
35	32,00400	32,09544	32,18688	32,27832	32,36976	32,46120	32,55264	32,64408	32,73552	32,82696
36	32,91840	33,00984	33,10128	33,19272	33,28416	33,37560	33,46704	33,55848	33,64992	33,74136
37	33,83280	33,92424	34,01568	34,10712	34,19856	34,29000	34,38144	34,47288	34,56432	34,65576
38	34,74720	34,83864	34,93008	35,02152	35,11296	35,20440	35,29584	35,38728	35,47872	35,57016
39	35,66160	35,75304	35,84448	35,93592	36,02736	36,11880	36,21024	36,30168	36,39312	36,48456
40	36,57600	36,66744	36,75888	36,85032	36,94176	37,03320	37,12464	37,21608	37,30752	37,39896
41	37,49040	37,58184	37,67328	37,76472	37,85616	37,94760	38,03904	38,13048	38,22192	38,31336
42	38,40480	38,49624	38,58768	38,67912	38,77056	38,86200	38,95344	39,04488	39,13632	39,22776
43	39,31920	39,41064	39,50208	39,59352	39,68496	39,77640	39,86784	39,95928	40,05072	40,14216
44	40,23360	40,32504	40,41648	40,50792	40,59936	40,69080	40,78224	40,87368	40,96512	41,05656
45	41,14800	41,23944	41,33088	41,42232	41,51376	41,60520	41,69664	41,78808	41,87952	41,97096
46	42,06240	42,15384	42,24528	42,33672	42,42816	42,51960	42,61104	42,70248	42,79392	42,88536
47	42,97680	43,06824	43,15968	43,25112	43,34256	43,43400	43,52544	43,61688	43,70832	43,79976
48	43,89120	43,98264	44,07408	44,16552	44,25696	44,34840	44,43984	44,53128	44,62272	44,71416
49	44,80560	44,89704	44,98848	45,07992	45,17136	45,26280	45,35424	45,44568	45,53712	45,62856
yd	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9

yd	.0	.1	.2	.3	.4	.5	.6	.7	.8	.9
50	45,72000	45,81144	45,90288	45,99432	46,08576	46,17720	46,26864	46,36008	46,45152	46,54300
51	46,63440	46,72584	46,81728	46,90872	47,00016	47,09160	47,18304	47,27448	47,36592	47,45740
52	47,54880	47,64024	47,73168	47,82312	47,91456	48,00600	48,09744	48,18888	48,28032	48,37180
53	48,46320	48,55464	48,64608	48,73752	48,82896	48,92040	49,01184	49,10328	49,19472	49,28620
54	49,37760	49,46904	49,56048	49,65192	49,74336	49,83480	49,92624	50,01768	50,10912	50,20060
55	50,29200	50,38344	50,47488	50,56632	50,65776	50,74920	50,84064	50,93208	51,02352	51,11500
56	51,20640	51,29784	51,38928	51,48072	51,57216	51,66360	51,75504	51,84648	51,93792	52,02940
57	52,12080	52,21224	52,30368	52,39512	52,48656	52,57800	52,66944	52,76088	52,85232	52,94380
58	53,03520	53,12664	53,21808	53,30952	53,40096	53,49240	53,58384	53,67528	53,76672	53,85820
59	53,94960	54,04104	54,13248	54,22392	54,31536	54,40680	54,49824	54,58968	54,68112	54,77260
60	54,86400	54,95544	55,04688	55,13832	55,22976	55,32120	55,41264	55,50408	55,59552	55,68700
61	55,77840	55,86984	55,96128	56,05272	56,14416	56,23560	56,32704	56,41848	56,50992	56,60140
62	56,69280	56,78424	56,87568	56,96712	57,05856	57,15000	57,24144	57,33288	57,42432	57,51580
63	57,60720	57,69864	57,79008	57,88152	57,97296	58,06440	58,15584	58,24728	58,33872	58,43020
64	58,52160	58,61304	58,70448	58,79592	58,88736	58,97880	59,07024	59,16168	59,25312	59,34460
65	59,43600	59,52744	59,61888	59,71032	59,80176	59,89320	59,98464	60,07608	60,16752	60,25900
66	60,35040	60,44184	60,53328	60,62472	60,71616	60,80760	60,89904	60,99048	61,08192	61,17340
67	61,26480	61,35624	61,44768	61,53912	61,63056	61,72200	61,81344	61,90488	61,99632	62,08780
68	62,17920	62,27064	62,36208	62,45352	62,54496	62,63640	62,72784	62,81928	62,91072	63,00220
69	63,09360	63,18504	63,27648	63,36792	63,45936	63,55080	63,64224	63,73368	63,82512	63,91660
70	64,00800	64,09944	64,19088	64,28232	64,37376	64,46520	64,55664	64,64808	64,73952	64,83100
71	64,92240	65,01384	65,10528	65,19672	65,28816	65,37960	65,47104	65,56248	65,65392	65,74540
72	65,83680	65,92824	66,01968	66,11112	66,20256	66,29400	66,38544	66,47688	66,56832	66,65980
73	66,75120	66,84264	66,93408	67,02552	67,11696	67,20840	67,29984	67,39128	67,48272	67,57420
74	67,66560	67,75704	67,84848	67,93992	68,03136	68,12280	68,21424	68,30568	68,39712	68,48860
75	68,80000	68,89144	68,98288	69,07432	69,16576	69,25720	69,34864	69,44008	69,53152	69,62300
76	69,49440	69,58584	69,67728	69,76872	69,86016	69,95160	70,04304	70,13448	70,22592	70,31740
77	70,40880	70,50024	70,59168	70,68312	70,77456	70,86600	70,95744	71,04888	71,14032	71,23180
78	71,32320	71,41464	71,50608	71,59752	71,68896	71,78040	71,87184	71,96328	72,05472	72,14620
79	72,23760	72,32904	72,42048	72,51192	72,60336	72,69480	72,78624	72,87768	72,96912	73,06060
80	73,15200	73,24344	73,33488	73,42632	73,51776	73,60920	73,70064	73,79208	73,88352	73,97500
81	74,06640	74,15784	74,24928	74,34072	74,43216	74,52360	74,61504	74,70648	74,79792	74,88940
82	74,98080	75,07224	75,16368	75,25512	75,34656	75,43800	75,52944	75,62088	75,71232	75,80380
83	75,89520	75,98664	76,07808	76,16952	76,26096	76,35240	76,44384	76,53528	76,62672	76,71820
84	76,80960	76,90104	76,99248	77,08392	77,17536	77,26680	77,35824	77,44968	77,54112	77,63260
85	77,72400	77,81544	77,90688	77,99832	78,08976	78,18120	78,27264	78,36408	78,	