D_K	T	$M(K)$	D_K	T	$M(K)$	D_K	T	$M(K)$
725	20	1/11	1125	4	1/5	1600	3	1/4
1957	2	1/3	2000	3	1/4	2048	1	1/2
2225	6	1/4	2304	1	1/2	2525	8	1/5
2624	3	1/4	2777	1	1/2	3600	3	1/4
3981	2	1/3	4205	16	1/5	4225	6	1/4
4352	1	1/2	4400	3	1/4	4525	8	1/5
4752	2	1/3	4913	6	1/4	5125	4	1/5
5225	6	1/4	5725	8	1/9	5744	3	1/4
6125	16	11/49	6224	1	1/2	6809	1	1/2
7053	2	1/3	7056	2	1/3	7168	1	1/2
7225	6	1/4	7232	2	1/2	7488	1	1/2
7537	1	1/2	7600	3	1/4	7625	6	1/4
8000	6	5/16	8069	4	1/5	8112	2	1/3
8468	1	1/2	8525	8	1/5	8725	16	1/9
8768	3	1/4	8789	4	1/5	8957	4	1/3
9225	6	1/4	9248	2	1/2	9301	2	1/3
9792	6	7/16	9909	2	1/3	10025	6	1/4
10273	1	1/2	10304	2	1/2	10309	52	9/53
10512	3	1/4	10816	3	1/4	10889	1	1/2
11025	6	1/4	11197	2	1/3	11324	1	1/2
11344	1	1/2	11348	2	1/2	11525	8	1/5
11661	6	1/3	12197	12	13/37	12357	4	1/3
12400	3	1/4	12544	1	1/2	12725	40	1/11
13025	6	1/4	13068	1	1/2	13448	1	1/2
13525	8	1/5	13625	6	1/4	13676	1	1/2
13725	12	9/25	13768	1	1/2	13824	1	1/2
13888	3	1/4	13968	2	1/2	14013	4	1/3
14197	18	9/37	14272	2	1/3	14336	1	1/2
14400	6	5/16	14656	1	1/2	14725	28	9/29
15125	20	31/121	15188	2	1/2	15317	2	1/2
15529	1	1/2	15952	1	1/2	16225	6	1/4
16317	12	17/49	16357	2	1/3	16400	3	1/4
16448_1	1	1/2	16448_2	2	1/2	16609	1	1/2
16997	8	1/5	17069	4	1/3	17417	1	1/2
17424	2	1/2	17428	2	1/2	17600	6	11/16
17609	1	1/2	17725	16	1/9	17989	2	1/3
18097	2	1/3	18432	1	7/4	18496	2	9/16
18625	6	1/4	18688	1	1/2	18736	2	1/3
19025	6	1/4	19225	6	1/4	19429	2	1/3
19525	8	1/5	19600	3	1/4	19664	2	1/2
19773	4	9/13	19796	2	1/2	19821	2	1/3

D_K	T	$M(K)$	D_K	T	$M(K)$	D_K	T	$M(K)$
20032	3	1/4	20225	6	1/4	20308	2	1/2
20808	1	1/2	21025	6	1	21056	3	1/4
21200	1	1/2	21208	1	1/2	21308	1	1/2
21312	1	1/2	21469	2	1/3	21568	2	1/2
21725	28	11/29	21737	6	1/4	21801	2	1/3
21964	1	1/2	22000	6	9/16	22221	4	1/3
22545	1	1/2	22592	2	1/2	22676	2	1/2
22784	1	1/2	22896	4	1/3	23252	2	1/2
23297	1	1/2	23301	2	1/3	23377	1	1/2
23525	8	1/5	23552	1	1/2	23600	3	1/4
23665	1	1/2	23724	1	1/2	24197	2	1/2
24336	4	1/3	24400	8	9/25	24417	1	1/2
24437	8	1/5	24525	8	9/25	24749	6	1/7
24832	1	1/2	24917	4	1/3	25088	2	1/2
25225	6	1/4	25488	2	1/2	25492	2	1/2
25525	8	1/5	25717	2	1/3	25808	1	1/2
25857	4	1/3	25893	4	1/3	25961	1	1/2
26032	2	1/3	26125	4	1/5	26176	3	1/4
26224	2	1/3	26225	6	1/4	26525	8	1/5
26541	4	1/3	26569	1	1/2	26825	1	1/2
26873	2	7/8	27004	1	1/2	27225	6	1/4
27329	1	1/2	27472	1	1/2	27648	1	3/4
27725	28	16/29	27792	4	1/3	28025	6	1/4
28224_1	6	5/16	28224_2	6	7/16	28400	3	1/4
28473	1	1/2	28669	4	1/5	28677	2	1/3
28749	5	7/16	29237	4	1/3	29248	3	1/4
29268	2	1/2	29813	30	13/77	29952	1	3/4
30056_1	3	1/2	30056_2	1	1/2	30125	4	1/5
30273	1	1/2	30400	6	5/16	30512	3	1/4
30544	1	1/2	30725	?	$[1/11, 8/59[$	30776	1	1/2
30972	1	1/2	30976	1	1/2	31225	6	1/4
31288	1	1/2	31532	1	1/2	31600	3	1/4
31744	1	1/2	31808	2	1/2	32081	1	1/2
32225	6	1/4	32368	2	1/3	32448	6	1/3
32625	6	1	32737	1	1/2	32821	2	1/3
32832	2	1/3	33097	1	1/2	33344	3	1/4
33424	2	1/3	33428	2	1/2	33452	1	1/2
33489	1	1/2	33525	8	11/25	33625	6	1/4
33709	2	1/3	33725	50	19/121	33813	2	1/2
33844	2	1/2	34025	6	1/4	34196	2	1/2
34225	6	9/16	34704	3	1/4	34816	1	7/4
34868	2	1/2	35013	6	1/3	35125	4	1/5

D_K	T	$M(K)$	D_K	T	$M(K)$	D_K	T	$M(K)$
35136	1	1/2	35152	4	16/13	35225	6	1/4
35312	4	1/3	35392	3	1/4	35401	2	1/3
35537_1	1	1/2	35537_2	1	1/2	35537_3	1	1/2
35856	2	1/3	36025	6	1/4	36416	3	1/4
36517	12	13/49	36677	14	11/29	36761	1	1/2
36928	2	1/2	37108	2	1/2	37229	4	1/3
37349	4	9/13	37485_1	16	17/49	37485_2	4	1/3
37489	1	1/2	37525	8	1/5	37773	4	1/3
37885	2	1/3	37952	2	1/2	38000	6	5/16
38225	6	1/4	38720	1	1/2	38725	?	$[1/9, 3/16[$
38864	3	1/4	39377	4	1/3	39528	1	1/2
39600	6	9/16	39605	2	1/2	39744	1	1/2
39800	1	1/2						

The number fields of discriminant 16448 are respectively generated by a root of $X^4 - 2X^3 - 6X^2 + 2$ ($D_K = 16448_1$) and $X^4 - 2X^3 - 7X^2 + 8X + 14$ ($D_K = 16448_2$).

The number fields of discriminant 28224 are respectively generated by a root of $X^4 - 10X^2 + 4$ ($D_K = 28224_1$) and $X^4 - 2X^3 - 13X^2 + 14X + 7$ ($D_K = 28224_2$).

The number fields of discriminant 35537 are respectively generated by a root of $X^4 - 2X^3 - 9X^2 + 5X + 16$ ($D_K = 35537_1$), $X^4 - X^3 - 8X^2 - 3X + 4$ ($D_K = 35537_2$) and $X^4 - 2X^3 - 5X^2 + 5X + 4$ ($D_K = 35537_3$).

The number fields of discriminant 37485 are respectively generated by a root of $X^4 - X^3 - 7X^2 + X + 1$ ($D_K = 37485_1$) and $X^4 - X^3 - 8X^2 + 12X - 3$ ($D_K = 37485_2$).