$h(d)$ is the class number of the ring of algebraic integers in $\mathbb{Q}(\sqrt{-d})$, where $d > 0$ is a square-free integer.

. $\boxed{h(1)=1}$, $\boxed{h(2) = 1}$, $\boxed{h(3) = 1}$, $h(5) = 2$, $h(6) = 2$, $\boxed{h(7) = 1}$, $h(10) = 2$, $\boxed{h(11) = 1}$, $h(13) = 2$, $h(14) = 4$, $h(15) = 2$, $h(17) = 4$, $\boxed{h(19) = 1}$, $h(21) = 4$, $h(22) = 2$, $h(23) = 3$, $h(26) = 6$, $h(29) = 6$, $h(30) = 4$, $h(31) = 3$, $h(33) = 4$, $h(34) = 4$, $h(35) = 2$, $h(37) = 2$, $h(38) = 6$, $h(39) = 4$, $h(41) = 8$, $h(42) = 4$, $\boxed{h(43) = 1}$, $h(46) = 4$, $h(47) = 5$, $h(51) = 2$, $h(53) = 6$, $h(55) = 4$, $h(57) = 4$, $h(58) = 2$, $h(59) = 3$, $h(61) = 6$, $h(62) = 8$, $h(65) = 8$, $h(66) = 8$, $\boxed{h(67) = 1}$, $h(69) = 8$, $h(70) = 4$, $h(71) = 7$, $h(73) = 4$, $h(74) = 10$, $h(77) = 8$, $h(78) = 4$, $h(79) = 5$, $h(82) = 4$, $h(83) = 3$, $h(85) = 4$, $h(86) = 10$, $h(87) = 6$, $h(89) = 12$, $h(91) = 2$, $h(93) = 4$, $h(94) = 8$,

$.h(95) = 8,\quad h(97) = 4,\quad h(101) = 14,\quad h(102) = 4,\quad h(103) = 5,$
$h(105) = 8,\quad h(106) = 6,\quad h(107) = 3,\quad h(109) = 6,\quad h(110) = 12,$
$h(111) = 8,\quad h(113) = 8,\quad h(114) = 8,\quad h(115) = 2,\quad h(118) = 6,$
$h(119) = 10,\quad h(122) = 10,\quad h(123) = 2,\quad h(127) = 5,\quad h(129) = 12,$
$h(130) = 4,\quad h(131) = 5,\quad h(133) = 4,\quad h(134) = 14,\quad h(137) = 8,$
$h(138) = 8,\quad h(139) = 3,\quad h(141) = 8,\quad h(142) = 4,\quad h(143) = 10,$
$h(145) = 8,\quad h(146) = 16,\quad h(149) = 14,\quad h(151) = 7,\quad h(154) = 8,$
$h(155) = 4,\quad h(157) = 6,\quad h(158) = 8,\quad h(159) = 10,\quad h(161) = 16,$
$\boxed{h(163) = 1},\quad h(165) = 8,\quad h(166) = 10,\quad h(167) = 11,\quad h(170) = 12,$
$h(173) = 14,\quad h(174) = 12,\quad h(177) = 4,\quad h(178) = 8,\quad h(179) = 5,$
$h(181) = 10,\quad h(182) = 12,\quad h(183) = 8,\quad h(185) = 16,\quad h(186) = 12,$
$h(187) = 2,\quad h(190) = 4,\quad h(191) = 13,\quad h(193) = 4,\quad h(194) = 20,$
$h(195) = 4,\quad h(197) = 10,\quad h(199) = 9,\quad h(201) = 12,\quad h(202) = 6,$
$h(203) = 4,\quad h(205) = 8,\quad h(206) = 20,\quad h(209) = 20,\quad h(210) = 8,$
$h(211) = 3,\quad h(213) = 8,\quad h(214) = 6,\quad h(215) = 14,\quad h(217) = 8,$
$h(218) = 10,\ h(219) = 4,\ h(221) = 16,$

$.h(222) = 12,\ \ h(223) = 7,\ \ h(226) = 8,\ \ h(227) = 5,\ \ h(229) = 10,$
$h(230) = 20,\ \ h(231) = 12,\ \ h(233) = 12,\ \ h(235) = 2,\ \ h(237) = 12,$
$h(238) = 8,\ \ h(239) = 15,\ \ h(241) = 12,\ \ h(246) = 12,\ \ h(247) = 6,$
$h(249) = 12,\ \ h(251) = 7,\ \ h(253) = 4,\ \ h(254) = 16,\ \ h(255) = 12,$
$h(257) = 16,\ \ h(258) = 8,\ \ h(259) = 4,\ \ h(262) = 6,\ \ h(263) = 13,$
$h(265) = 8,\ \ h(266) = 20,\ \ h(267) = 2,\ \ h(269) = 22,\ \ h(271) = 11,$
$h(273) = 8,\ \ h(274) = 12,\ \ h(277) = 6,\ \ h(278) = 14,\ \ h(281) = 20,$
$h(282) = 8,\ \ h(283) = 3,\ \ h(285) = 16,\ \ h(286) = 12,\ \ h(287) = 14,$
$h(289) = 9,\ \ h(290) = 20,\ \ h(291) = 4,\ \ h(293) = 18,\ \ h(295) = 8,$
$h(298) = 6,\ \ h(299) = 8,\ \ h(301) = 8,\ \ h(303) = 10,\ \ h(305) = 16,$
$h(307) = 3,\ \ h(309) = 12,\ \ h(310) = 8,\ \ h(311) = 19,\ \ h(313) = 8,$
$h(314) = 26,\ h(317) = 10,\ h(318) = 12,\ h(319) = 10,\ h(321) = 20,$
$h(322) = 8,\ \ h(323) = 4,\ \ h(326) = 22,\ \ h(327) = 12,\ \ h(329) = 24,$
$h(330) = 8,\ \ h(331) = 3,\ \ h(334) = 12,\ \ h(335) = 18,\ \ h(337) = 8,$
$h(339) = 6,\ \ h(341) = 28,\ \ h(345) = 8,\ \ h(346) = 10,\ \ h(347) = 5,$
$h(349) = 14,\ \ h(353) = 16,\ \ h(354) = 16,\ \ h(355) = 4,\ \ h(357) = 8,$
$h(358) = 6,$

$.h(359) = 19,\ h(361) = 11,\ h(362) = 18,\ h(365) = 20,\ h(366) = 12,$
$h(367) = 9,\ \ h(370) = 12,\ \ h(371) = 8,\ \ h(373) = 10,\ \ h(374) = 28,$
$h(377) = 16,\ \ h(379) = 3,\ \ h(381) = 20,\ \ h(382) = 8,\ \ h(383) = 17,$
$h(385) = 8,\ \ h(386) = 20,\ \ h(389) = 22,\ \ h(390) = 16,\ \ h(391) = 14,$
$h(393) = 12,\ \ h(394) = 10,\ \ h(395) = 8,\ \ h(397) = 6,\ \ h(398) = 20,$
$h(399) = 16,\ \ h(401) = 20,\ \ h(402) = 16,\ \ h(403) = 2,\ \ h(406) = 16,$
$h(407) = 16,\ \ h(409) = 16,\ \ h(410) = 16,\ \ h(411) = 6,\ \ h(413) = 20,$
$h(415) = 10,\ \ h(417) = 12,\ \ h(418) = 8,\ \ h(419) = 9,\ \ h(421) = 10,$
$h(422) = 10,\ \ h(426) = 24,\ \ h(427) = 2,\ \ h(429) = 16,\ \ h(430) = 12,$
$h(431) = 21,\ \ h(433) = 12,\ \ h(434) = 24,\ \ h(435) = 4,\ \ h(437) = 20,$
$h(438) = 8,\ \ \ h(439) = 15,\ \ \ h(442) = 8,\ \ \ h(443) = 5,\ \ \ h(445) = 8,$
$h(446) = 32,\ \ h(447) = 14,\ \ h(449) = 20,\ \ h(451) = 6,\ \ h(453) = 12,$
$h(454) = 14,\ \ h(455) = 20,\ \ h(457) = 8,\ \ h(458) = 26,\ \ h(461) = 30,$
$h(462) = 8,\ \ \ h(463) = 7,\ \ \ h(465) = 16,\ \ \ h(466) = 8,\ \ \ h(467) = 7,$
$h(469) = 16,\ \ h(470) = 20,\ \ h(471) = 16,\ \ h(473) = 12,\ \ h(474) = 20,$
$h(478) = 8,\ \ h(479) = 25,\ \ h(481) = 16,\ \ h(482) = 20,\ \ h(483) = 4,$
$h(485) = 20,\ \ h(487) = 7,\ \ h(489) = 20,\ \ h(491) = 9,\ \ h(493) = 12,$
$h(494) = 28,\ h(497) = 24,\ h(498) = 8,\ h(499) = 3,\ h(501) = 16,\ ...$