|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Savol | To'g'ri javob | Noto'g'ri javob 1 | Noto'g'ri javob 2 | Noto'g'ri javob 3 |
| 1 | (-21 - -9) + 12 | 0 | 4 | -7 | 5 |
| 2 | (27 - 29) + 10 | 8 | 12 | 4 | 6 |
| 3 | (-6 - 7) + 29 | 16 | 13 | 12 | 6 |
| 4 | 25 + (-1 - -22) | 46 | 50 | 49 | 51 |
| 5 | -30 + (6 - 17) | -41 | -44 | -35 | -33 |
| 6 | (-24 - 10) + -6 | -40 | -45 | -37 | -42 |
| 7 | (4 - 0) + 3 | 7 | 11 | 13 | 5 |
| 8 | -11 + (12 - -10) | 11 | 15 | 4 | 19 |
| 9 | 5 + (4 - 21) | -12 | -17 | -9 | -22 |
| 10 | (29 - -16) + 16 | 61 | 63 | 54 | 59 |
| 11 | -14 + (-28 - -21) | -21 | -24 | -28 | -13 |
| 12 | (-6 - -18) + 25 | 37 | 34 | 43 | 27 |
| 13 | -23 + (-7 - 11) | -41 | -44 | -35 | -33 |
| 14 | (-13 - -16) + -30 | -27 | -30 | -21 | -19 |
| 15 | 0 + (-1 - 2) | -3 | 1 | -10 | -13 |
| 16 | -2 + (-30 - 4) | -36 | -39 | -40 | -28 |
| 17 | -18 + (15 - 9) | -12 | -8 | -6 | -14 |
| 18 | -20 + (30 - -20) | 30 | 32 | 23 | 20 |
| 19 | 20 + (25 - 23) | 22 | 26 | 18 | 20 |
| 20 | (17 - 10) + 22 | 29 | 33 | 22 | 19 |
| 21 | -26 + (-17 - -22) | -21 | -19 | -18 | -31 |
| 22 | (3 - 12) + 4 | -5 | -1 | -2 | -7 |
| 23 | (1 - 6) + 12 | 7 | 4 | 10 | 15 |
| 24 | -13 + (-8 - -29) | 8 | 12 | 14 | 13 |
| 25 | -23 + (22 - 21) | -22 | -27 | -26 | -14 |
| 26 | (20 - 4) + 27 | 43 | 47 | 46 | 48 |
| 27 | (27 - 16) + -22 | -11 | -16 | -5 | -6 |
| 28 | 18 + (0 - -8) | 26 | 28 | 19 | 34 |
| 29 | (26 - -25) + 1 | 52 | 49 | 55 | 57 |
| 30 | 3 + (19 - 25) | -3 | -6 | 3 | 5 |
| 31 | 27 + (22 - -21) | 70 | 65 | 76 | 78 |
| 32 | (7 - 0) + -7 | 0 | -3 | 3 | 8 |
| 33 | 13 + (-7 - 20) | -14 | -12 | -8 | -6 |
| 34 | (-24 - 28) + -26 | -78 | -83 | -72 | -73 |
| 35 | 27 + (24 - -2) | 53 | 48 | 56 | 61 |
| 36 | -3 + (-2 - -5) | 0 | -5 | -4 | -2 |
| 37 | -10 + (-27 - 18) | -55 | -53 | -52 | -57 |
| 38 | (-25 - 21) + 1 | -45 | -50 | -39 | -37 |
| 39 | (-17 - 0) + -6 | -23 | -28 | -30 | -15 |
| 40 | (6 - 12) + -30 | -36 | -39 | -30 | -31 |
| 41 | 15 + (24 - 25) | 14 | 11 | 20 | 4 |
| 42 | 22 + (-4 - 3) | 15 | 10 | 11 | 20 |
| 43 | (27 - -16) + 13 | 56 | 51 | 52 | 46 |
| 44 | -28 + (1 - -11) | -16 | -19 | -23 | -18 |
| 45 | (28 - -4) + -1 | 31 | 33 | 27 | 39 |
| 46 | (-14 - -27) + 11 | 24 | 26 | 27 | 32 |
| 47 | (-27 - -24) + 12 | 9 | 11 | 5 | 14 |
| 48 | 4 + (-5 - -10) | 9 | 11 | 15 | 7 |
| 49 | (-10 - 19) + -20 | -49 | -47 | -56 | -41 |
| 50 | (-20 - -6) + -24 | -38 | -36 | -45 | -40 |
| 51 | (-19 - 17) + -18 | -54 | -52 | -58 | -56 |
| 52 | (19 - 30) + 13 | 2 | -3 | 5 | -8 |
| 53 | (10 - -17) + 3 | 30 | 27 | 23 | 38 |
| 54 | 24 + (-2 - 18) | 4 | 6 | 7 | 2 |
| 55 | (24 - 17) + 29 | 36 | 38 | 39 | 44 |
| 56 | (8 - -15) + 7 | 30 | 32 | 23 | 28 |
| 57 | 12 + (-3 - -22) | 31 | 33 | 34 | 39 |
| 58 | -1 + (-27 - -4) | -24 | -22 | -18 | -16 |
| 59 | (8 - -27) + 26 | 61 | 63 | 54 | 66 |
| 60 | -24 + (30 - 7) | -1 | -4 | 2 | -3 |
| 61 | (30 - 12) + -10 | 8 | 10 | 11 | 6 |
| 62 | -8 + (9 - -10) | 11 | 13 | 17 | 9 |
| 63 | (28 - -18) + 5 | 51 | 46 | 47 | 49 |
| 64 | (11 - 15) + 27 | 23 | 20 | 29 | 21 |
| 65 | (29 - -20) + -12 | 37 | 32 | 33 | 42 |
| 66 | -26 + (1 - -19) | -6 | -9 | -10 | -8 |
| 67 | (-1 - 8) + 0 | -9 | -12 | -13 | -1 |
| 68 | -24 + (0 - 24) | -48 | -53 | -55 | -58 |
| 69 | 4 + (-26 - 19) | -41 | -37 | -38 | -51 |
| 70 | (12 - -26) + 29 | 67 | 64 | 70 | 57 |
| 71 | (17 - -28) + -16 | 29 | 26 | 32 | 37 |
| 72 | (1 - -30) + 10 | 41 | 36 | 34 | 49 |
| 73 | (-16 - -20) + -15 | -11 | -14 | -5 | -6 |
| 74 | -5 + (3 - -26) | 24 | 26 | 20 | 29 |
| 75 | (20 - 30) + -28 | -38 | -43 | -35 | -40 |
| 76 | 25 + (4 - -22) | 51 | 53 | 54 | 56 |
| 77 | (3 - 17) + 24 | 10 | 5 | 3 | 15 |
| 78 | 7 + (-23 - 0) | -16 | -12 | -23 | -11 |
| 79 | 12 + (-13 - 4) | -5 | -10 | -12 | -15 |
| 80 | 30 + (17 - 28) | 19 | 23 | 22 | 24 |
| 81 | (-7 - 20) + -25 | -52 | -57 | -59 | -62 |
| 82 | (-14 - 21) + -5 | -40 | -45 | -34 | -32 |
| 83 | (16 - -18) + 7 | 41 | 38 | 37 | 49 |
| 84 | -12 + (25 - 16) | -3 | -1 | -10 | 5 |
| 85 | 26 + (-26 - 28) | -28 | -33 | -22 | -38 |
| 86 | 25 + (-21 - 27) | -23 | -28 | -30 | -18 |
| 87 | (21 - 10) + -14 | -3 | -6 | 3 | 2 |
| 88 | -8 + (21 - 12) | 1 | -4 | -6 | 9 |
| 89 | 24 + (-11 - 23) | -10 | -13 | -7 | -5 |
| 90 | -28 + (26 - -16) | 14 | 11 | 10 | 19 |
| 91 | (-23 - -14) + 12 | 3 | 7 | 9 | 1 |
| 92 | -25 + (-14 - -28) | -11 | -14 | -8 | -13 |
| 93 | -30 + (-23 - 1) | -54 | -50 | -58 | -64 |
| 94 | 11 + (-4 - 3) | 4 | 6 | 0 | 2 |
| 95 | 22 + (14 - 23) | 13 | 10 | 16 | 18 |
| 96 | (-1 - 1) + -14 | -16 | -19 | -20 | -8 |
| 97 | (17 - 9) + 1 | 9 | 11 | 2 | 14 |
| 98 | (-22 - -14) + -14 | -22 | -25 | -26 | -24 |
| 99 | -18 + (16 - -9) | 7 | 11 | 3 | 5 |
| 100 | -21 + (27 - -15) | 21 | 16 | 24 | 26 |
| 101 | (-16 - 16) + 10 | -22 | -25 | -29 | -17 |
| 102 | 7 + (-24 - 20) | -37 | -42 | -31 | -32 |
| 103 | (6 - 25) + 20 | 1 | 3 | -3 | 6 |
| 104 | (1 - -9) + -12 | -2 | -5 | -6 | -4 |
| 105 | (-14 - 6) + -15 | -35 | -31 | -32 | -45 |
| 106 | -30 + (-6 - -12) | -24 | -20 | -18 | -19 |
| 107 | (-5 - 18) + -15 | -38 | -36 | -35 | -33 |
| 108 | -8 + (-8 - 22) | -38 | -41 | -35 | -33 |
| 109 | (9 - -3) + -15 | -3 | -8 | 3 | -5 |
| 110 | -8 + (-19 - -26) | -1 | 3 | -5 | -11 |
| 111 | 11 + (28 - -24) | 63 | 67 | 56 | 71 |
| 112 | -28 + (29 - -7) | 8 | 3 | 14 | 16 |
| 113 | 12 + (22 - 23) | 11 | 6 | 4 | 9 |
| 114 | (-25 - 15) + 14 | -26 | -31 | -23 | -28 |
| 115 | 3 + (13 - -14) | 30 | 25 | 33 | 20 |
| 116 | (2 - -20) + -7 | 15 | 10 | 21 | 23 |
| 117 | -25 + (-15 - -12) | -28 | -24 | -32 | -20 |
| 118 | (-20 - 17) + 1 | -36 | -34 | -30 | -38 |
| 119 | (29 - 15) + 13 | 27 | 24 | 20 | 32 |
| 120 | (14 - 8) + 12 | 18 | 15 | 14 | 26 |
| 121 | -18 + (26 - 20) | -12 | -17 | -16 | -7 |
| 122 | 17 + (-27 - 16) | -26 | -29 | -20 | -36 |
| 123 | -6 + (23 - -23) | 40 | 35 | 33 | 38 |
| 124 | (6 - 5) + 2 | 3 | -2 | -4 | 8 |
| 125 | -19 + (25 - -10) | 16 | 13 | 22 | 6 |
| 126 | (5 - -21) + -29 | -3 | -8 | -7 | -13 |
| 127 | 16 + (-10 - -17) | 23 | 25 | 26 | 28 |
| 128 | 11 + (18 - 25) | 4 | 1 | 7 | 2 |
| 129 | (-26 - -3) + 5 | -18 | -23 | -15 | -20 |
| 130 | (-17 - 28) + -1 | -46 | -42 | -50 | -41 |
| 131 | -24 + (-15 - -18) | -21 | -26 | -18 | -31 |
| 132 | (-16 - 27) + 8 | -35 | -40 | -42 | -30 |
| 133 | -16 + (20 - 2) | 2 | 4 | -2 | 7 |
| 134 | -10 + (23 - -23) | 36 | 40 | 32 | 44 |
| 135 | (25 - 12) + -20 | -7 | -3 | -1 | -17 |
| 136 | 9 + (25 - -16) | 50 | 52 | 43 | 55 |
| 137 | 3 + (3 - 28) | -22 | -25 | -26 | -32 |
| 138 | 5 + (-2 - 19) | -16 | -14 | -13 | -26 |
| 139 | (-23 - 8) + 20 | -11 | -14 | -5 | -3 |
| 140 | (10 - -11) + 20 | 41 | 45 | 44 | 49 |
| 141 | (-29 - -16) + 14 | 1 | 5 | -3 | 9 |
| 142 | -18 + (-12 - 24) | -54 | -57 | -61 | -64 |
| 143 | -7 + (21 - -2) | 16 | 13 | 9 | 6 |
| 144 | -7 + (-28 - -26) | -9 | -14 | -3 | -4 |
| 145 | -17 + (-20 - 9) | -46 | -49 | -40 | -38 |
| 146 | (-22 - -11) + -15 | -26 | -24 | -20 | -28 |
| 147 | -24 + (-7 - -6) | -25 | -21 | -22 | -20 |
| 148 | -19 + (0 - 10) | -29 | -25 | -33 | -24 |
| 149 | (-11 - 20) + -5 | -36 | -41 | -40 | -28 |
| 150 | (1 - -8) + -9 | 0 | 2 | -7 | -10 |
| 1 | 5 + (-4 - (-46 + 37)) + -33 | -23 | -28 | -15 | -13 |
| 2 | 5 + (12 - (47 + -43)) + -2 | 11 | 6 | -1 | 21 |
| 3 | (36 - (-26 + 1)) + (26 - -4) | 91 | 81 | 95 | 101 |
| 4 | -5 + (-29 - (44 + -49)) + 13 | -16 | -26 | -28 | -19 |
| 5 | -9 + (-29 - (4 + -5)) + 1 | -36 | -41 | -28 | -26 |
| 6 | 1 + (17 - (-31 + 22)) + -42 | -15 | -25 | -7 | -5 |
| 7 | (-22 - (-37 + -34)) + (-20 - -4) | 33 | 39 | 21 | 18 |
| 8 | (0 - (15 + 5)) + (44 - -1) | 25 | 15 | 29 | 30 |
| 9 | -29 + (45 - (44 + 13)) + -33 | -74 | -68 | -66 | -69 |
| 10 | 26 + (24 - (1 + 29)) + -25 | -5 | -2 | 3 | -20 |
| 11 | 13 + (16 - (-21 + 32)) + -22 | -4 | 2 | -11 | 6 |
| 12 | 33 + (39 - (24 + 26)) + 50 | 72 | 67 | 60 | 69 |
| 13 | -4 + (11 - (30 + -24)) + 7 | 8 | -2 | 1 | 18 |
| 14 | -30 + (23 - (-13 + -13)) + -27 | -8 | -18 | -15 | -11 |
| 15 | -44 + (11 - (2 + -14)) + 13 | -8 | -5 | 0 | -3 |
| 16 | (-35 - (4 + -37)) + (47 - -36) | 81 | 76 | 74 | 86 |
| 17 | (-44 - (-21 + 33)) + (17 - -22) | -17 | -14 | -13 | -7 |
| 18 | 48 + (-50 - (-7 + 26)) + 11 | -10 | -7 | -6 | 0 |
| 19 | (20 - (37 + -38)) + (-44 - 33) | -56 | -53 | -52 | -71 |
| 20 | 44 + (-25 - (-43 + -42)) + -15 | 89 | 95 | 93 | 94 |
| 21 | (-18 - (18 + -3)) + (38 - -20) | 25 | 15 | 13 | 30 |
| 22 | 9 + (-38 - (7 + -18)) + -45 | -63 | -57 | -70 | -66 |
| 23 | 50 + (0 - (25 + 13)) + 47 | 59 | 62 | 47 | 44 |
| 24 | 33 + (21 - (-27 + -45)) + -6 | 120 | 115 | 128 | 105 |
| 25 | 48 + (11 - (-24 + -34)) + -50 | 67 | 70 | 71 | 77 |
| 26 | (22 - (27 + 15)) + (29 - 33) | -24 | -21 | -20 | -27 |
| 27 | (34 - (40 + 6)) + (45 - -35) | 68 | 58 | 61 | 73 |
| 28 | (24 - (20 + -3)) + (27 - -12) | 46 | 41 | 39 | 31 |
| 29 | (33 - (-17 + 32)) + (-48 - -25) | -5 | -2 | -12 | -8 |
| 30 | -50 + (-29 - (50 + 26)) + 10 | -145 | -142 | -157 | -140 |
| 31 | (-30 - (20 + 30)) + (50 - -5) | -25 | -19 | -17 | -28 |
| 32 | -31 + (18 - (-30 + 25)) + -22 | -30 | -35 | -26 | -45 |
| 33 | -12 + (46 - (23 + -38)) + -37 | 12 | 18 | 0 | 17 |
| 34 | -6 + (-12 - (3 + 20)) + 29 | -12 | -9 | -8 | -15 |
| 35 | (-1 - (-45 + 0)) + (-12 - 29) | 3 | -7 | 7 | 0 |
| 36 | (-6 - (12 + 46)) + (-35 - 38) | -137 | -147 | -144 | -152 |
| 37 | 15 + (30 - (-20 + -35)) + 19 | 119 | 114 | 127 | 116 |
| 38 | (30 - (-18 + -48)) + (12 - 15) | 93 | 99 | 81 | 90 |
| 39 | (-34 - (43 + -13)) + (43 - 36) | -57 | -62 | -64 | -47 |
| 40 | (-39 - (-33 + 3)) + (-19 - -26) | -2 | 1 | -9 | -5 |
| 41 | (2 - (-21 + -50)) + (-49 - 33) | -9 | -3 | -21 | -4 |
| 42 | 16 + (-47 - (23 + 28)) + 33 | -49 | -43 | -56 | -64 |
| 43 | (20 - (30 + -50)) + (36 - -49) | 125 | 120 | 133 | 110 |
| 44 | (-2 - (46 + -19)) + (-9 - -7) | -31 | -36 | -38 | -21 |
| 45 | (50 - (20 + 14)) + (9 - 18) | 7 | 13 | 15 | 4 |
| 46 | -10 + (-21 - (18 + -47)) + 39 | 37 | 27 | 41 | 34 |
| 47 | 38 + (-41 - (34 + 20)) + 33 | -24 | -29 | -20 | -39 |
| 48 | 49 + (29 - (11 + 44)) + -20 | 3 | -7 | 11 | -12 |
| 49 | 8 + (12 - (-44 + 25)) + -13 | 26 | 29 | 14 | 31 |
| 50 | -40 + (-3 - (-38 + 49)) + 22 | -32 | -29 | -39 | -35 |
| 51 | (-23 - (-30 + 43)) + (50 - -23) | 37 | 40 | 30 | 22 |
| 52 | -40 + (-49 - (32 + -18)) + 22 | -81 | -75 | -77 | -84 |
| 53 | -36 + (-46 - (-39 + 44)) + 37 | -50 | -44 | -57 | -40 |
| 54 | -38 + (-29 - (38 + -24)) + 2 | -79 | -84 | -75 | -82 |
| 55 | (-24 - (50 + 6)) + (33 - 15) | -62 | -67 | -74 | -77 |
| 56 | (-41 - (32 + -48)) + (13 - -17) | 5 | 8 | -7 | 10 |
| 57 | (36 - (-17 + 24)) + (-12 - 36) | -19 | -29 | -31 | -14 |
| 58 | -6 + (49 - (41 + 9)) + 13 | 6 | 9 | -1 | 11 |
| 59 | (-34 - (-50 + 35)) + (5 - -15) | 1 | -9 | -11 | -14 |
| 60 | -33 + (1 - (31 + -38)) + -50 | -75 | -69 | -71 | -65 |
| 61 | (37 - (-23 + -27)) + (-35 - 16) | 36 | 26 | 40 | 21 |
| 62 | 14 + (-49 - (32 + -14)) + 24 | -29 | -39 | -21 | -24 |
| 63 | (-13 - (-21 + -44)) + (-13 - 16) | 23 | 29 | 31 | 33 |
| 64 | (15 - (-19 + -4)) + (7 - 44) | 1 | -9 | -11 | -14 |
| 65 | (41 - (18 + -45)) + (-50 - 4) | 14 | 9 | 22 | 24 |
| 66 | 19 + (-25 - (49 + -7)) + 6 | -42 | -36 | -38 | -37 |
| 67 | (-15 - (-23 + 14)) + (-31 - 29) | -66 | -76 | -78 | -61 |
| 68 | (-22 - (50 + -24)) + (14 - 40) | -74 | -71 | -70 | -89 |
| 69 | 1 + (10 - (-10 + 34)) + 47 | 34 | 29 | 27 | 19 |
| 70 | 43 + (23 - (-30 + -47)) + 40 | 183 | 178 | 191 | 193 |
| 71 | 20 + (6 - (-39 + 23)) + 46 | 88 | 78 | 76 | 93 |
| 72 | 35 + (27 - (-17 + -4)) + -49 | 34 | 24 | 27 | 39 |
| 73 | 29 + (-25 - (-27 + -47)) + -27 | 51 | 41 | 44 | 61 |
| 74 | -28 + (-49 - (41 + -25)) + -44 | -137 | -142 | -133 | -140 |
| 75 | (14 - (28 + 8)) + (46 - 21) | 3 | -7 | 11 | 8 |
| 76 | -9 + (-20 - (-5 + 42)) + 33 | -33 | -38 | -25 | -36 |
| 77 | (47 - (-29 + 18)) + (48 - 44) | 62 | 68 | 66 | 59 |
| 78 | -14 + (-7 - (43 + -8)) + -35 | -91 | -88 | -87 | -86 |
| 79 | (-19 - (-40 + 28)) + (-46 - 48) | -101 | -98 | -113 | -104 |
| 80 | -11 + (24 - (-42 + 35)) + 28 | 48 | 51 | 41 | 33 |
| 81 | -48 + (-28 - (-49 + 36)) + 10 | -53 | -47 | -45 | -56 |
| 82 | 23 + (-30 - (31 + 1)) + -11 | -50 | -60 | -57 | -65 |
| 83 | (-41 - (-7 + -19)) + (-48 - -39) | -24 | -18 | -31 | -39 |
| 84 | 2 + (-20 - (42 + 48)) + -13 | -121 | -115 | -117 | -136 |
| 85 | 9 + (-23 - (-43 + -39)) + -15 | 53 | 48 | 57 | 38 |
| 86 | (-31 - (12 + 3)) + (37 - 29) | -38 | -43 | -34 | -33 |
| 87 | (-30 - (-13 + -50)) + (5 - 33) | 5 | 8 | -7 | 2 |
| 88 | (10 - (0 + 11)) + (-4 - -46) | 41 | 36 | 34 | 26 |
| 89 | 34 + (43 - (17 + -33)) + 10 | 103 | 98 | 111 | 88 |
| 90 | (-1 - (45 + 44)) + (41 - -46) | -3 | 3 | -15 | -6 |
| 91 | -11 + (-17 - (25 + 36)) + 36 | -53 | -58 | -45 | -68 |
| 92 | 33 + (-26 - (5 + 24)) + -2 | -24 | -29 | -16 | -19 |
| 93 | (-13 - (16 + -13)) + (-14 - -45) | 15 | 21 | 3 | 12 |
| 94 | (-9 - (14 + 35)) + (8 - -2) | -48 | -58 | -55 | -63 |
| 95 | 14 + (-46 - (11 + 30)) + 26 | -47 | -57 | -43 | -37 |
| 96 | -1 + (-7 - (9 + 49)) + 6 | -60 | -65 | -72 | -63 |
| 97 | (-2 - (23 + -30)) + (30 - -31) | 66 | 61 | 54 | 51 |
| 98 | -50 + (-13 - (-32 + 43)) + 2 | -72 | -66 | -79 | -67 |
| 99 | -13 + (-40 - (-36 + -26)) + 49 | 58 | 53 | 62 | 43 |
| 100 | (-4 - (-17 + -39)) + (-16 - -10) | 46 | 41 | 54 | 43 |
| 101 | (37 - (-9 + 40)) + (18 - -25) | 49 | 39 | 57 | 34 |
| 102 | (-34 - (-44 + 2)) + (36 - 18) | 26 | 16 | 30 | 31 |
| 103 | (47 - (-43 + 49)) + (34 - 32) | 43 | 46 | 36 | 53 |
| 104 | -28 + (-8 - (-1 + -45)) + -9 | 1 | -9 | 5 | -14 |
| 105 | 11 + (-2 - (10 + 1)) + 39 | 37 | 27 | 41 | 34 |
| 106 | 31 + (24 - (-43 + 25)) + 15 | 88 | 91 | 76 | 98 |
| 107 | 35 + (41 - (-23 + -22)) + -6 | 115 | 121 | 103 | 100 |
| 108 | 34 + (38 - (49 + 24)) + -17 | -18 | -28 | -10 | -13 |
| 109 | 30 + (42 - (-2 + -8)) + -14 | 68 | 74 | 56 | 65 |
| 110 | 47 + (-33 - (-21 + -23)) + -42 | 16 | 6 | 9 | 13 |
| 111 | (37 - (-8 + 13)) + (-41 - 19) | -28 | -22 | -20 | -23 |
| 112 | 39 + (17 - (-45 + 21)) + 22 | 102 | 97 | 110 | 112 |
| 113 | (25 - (-45 + 44)) + (-4 - -23) | 45 | 48 | 53 | 42 |
| 114 | (-8 - (-12 + -4)) + (31 - -35) | 74 | 80 | 67 | 71 |
| 115 | (-38 - (9 + 32)) + (10 - -5) | -64 | -58 | -56 | -54 |
| 116 | (-18 - (29 + 12)) + (-41 - 16) | -116 | -121 | -123 | -119 |
| 117 | (26 - (11 + -17)) + (-11 - -20) | 41 | 36 | 45 | 51 |
| 118 | -13 + (-2 - (-33 + -46)) + 17 | 81 | 84 | 74 | 78 |
| 119 | 1 + (29 - (15 + 43)) + 27 | -1 | 5 | 7 | 9 |
| 120 | (-15 - (-28 + 32)) + (15 - -1) | -3 | 0 | -10 | -6 |
| 121 | (-32 - (-43 + 47)) + (12 - 5) | -29 | -39 | -41 | -44 |
| 122 | 16 + (-44 - (17 + -2)) + 13 | -30 | -35 | -22 | -33 |
| 123 | (41 - (-49 + 20)) + (-44 - -13) | 39 | 34 | 27 | 49 |
| 124 | (36 - (50 + 11)) + (25 - -49) | 49 | 39 | 37 | 54 |
| 125 | (39 - (-45 + 39)) + (26 - 23) | 48 | 38 | 41 | 53 |
| 126 | 33 + (1 - (-26 + -30)) + 40 | 130 | 125 | 138 | 135 |
| 127 | -17 + (-17 - (20 + -4)) + -13 | -63 | -57 | -75 | -58 |
| 128 | (-12 - (-46 + -5)) + (28 - 20) | 47 | 37 | 35 | 32 |
| 129 | -24 + (-49 - (-19 + -44)) + -44 | -54 | -64 | -50 | -44 |
| 130 | (27 - (5 + 47)) + (-37 - -45) | -17 | -14 | -9 | -20 |
| 131 | 42 + (15 - (34 + 50)) + 49 | 22 | 25 | 15 | 32 |
| 132 | (27 - (-2 + 14)) + (-48 - 49) | -82 | -76 | -78 | -85 |
| 133 | (42 - (5 + -25)) + (-38 - 27) | -3 | -13 | -10 | -6 |
| 134 | (-4 - (9 + -43)) + (35 - -16) | 81 | 71 | 74 | 66 |
| 135 | (-41 - (7 + 17)) + (-44 - -40) | -69 | -63 | -81 | -84 |
| 136 | -17 + (43 - (-34 + 47)) + 27 | 40 | 35 | 48 | 25 |
| 137 | 25 + (-4 - (-12 + 18)) + 17 | 32 | 38 | 20 | 37 |
| 138 | -19 + (40 - (45 + 14)) + -41 | -79 | -76 | -71 | -82 |
| 139 | -36 + (45 - (-36 + -2)) + -46 | 1 | -9 | -6 | 11 |
| 140 | (-5 - (-8 + 44)) + (-30 - 35) | -106 | -100 | -98 | -121 |
| 141 | 3 + (11 - (30 + 46)) + -50 | -112 | -106 | -104 | -102 |
| 142 | 9 + (7 - (-13 + -42)) + -28 | 43 | 46 | 51 | 53 |
| 143 | (-24 - (11 + -45)) + (-3 - -15) | 22 | 28 | 10 | 32 |
| 144 | (39 - (45 + 34)) + (5 - -27) | -8 | -18 | -15 | 2 |
| 145 | 0 + (-42 - (3 + -14)) + -16 | -47 | -44 | -43 | -62 |
| 146 | 14 + (37 - (-10 + 16)) + 29 | 74 | 64 | 62 | 79 |
| 147 | 12 + (48 - (-45 + 20)) + 25 | 110 | 100 | 118 | 120 |
| 148 | (50 - (13 + 32)) + (-23 - -39) | 21 | 11 | 25 | 6 |
| 149 | 38 + (-42 - (-33 + 11)) + -8 | 10 | 5 | 3 | 15 |
| 150 | (-29 - (-22 + 35)) + (-22 - 13) | -77 | -87 | -84 | -72 |
| 151 | (-31 - (36 + 22)) + (-42 - 45) | -176 | -181 | -168 | -171 |
| 152 | 13 + (-6 - (-23 + -3)) + 46 | 79 | 82 | 67 | 64 |
| 153 | (-31 - (-42 + -27)) + (-41 - 14) | -17 | -14 | -29 | -32 |
| 154 | (-8 - (48 + -47)) + (-32 - 16) | -57 | -51 | -53 | -60 |
| 155 | -37 + (-38 - (47 + -7)) + 26 | -89 | -94 | -96 | -104 |
| 156 | -15 + (-39 - (-8 + -13)) + 20 | -13 | -7 | -5 | -8 |
| 157 | (19 - (-11 + -28)) + (18 - 28) | 48 | 54 | 36 | 53 |
| 158 | (15 - (9 + -1)) + (-9 - -22) | 20 | 15 | 24 | 25 |
| 159 | (-41 - (23 + -9)) + (-35 - 28) | -118 | -128 | -125 | -113 |
| 160 | (32 - (18 + -14)) + (-27 - -37) | 38 | 28 | 31 | 43 |
| 161 | -9 + (45 - (6 + 48)) + 48 | 30 | 20 | 34 | 27 |
| 162 | 35 + (48 - (-23 + -28)) + -47 | 87 | 93 | 91 | 72 |
| 163 | -13 + (48 - (24 + 13)) + -8 | -10 | -20 | -17 | 0 |
| 164 | 12 + (-2 - (6 + 5)) + -22 | -23 | -17 | -19 | -13 |
| 165 | (15 - (13 + -8)) + (-47 - -33) | -4 | -1 | -16 | 6 |
| 166 | -15 + (43 - (49 + -21)) + -24 | -24 | -21 | -16 | -19 |
| 167 | (23 - (2 + -10)) + (7 - -27) | 65 | 60 | 69 | 62 |
| 168 | (-31 - (37 + -11)) + (-45 - -18) | -84 | -81 | -91 | -87 |
| 169 | (28 - (-24 + -5)) + (-48 - 23) | -14 | -11 | -21 | -29 |
| 170 | (-29 - (11 + 46)) + (19 - -1) | -66 | -63 | -73 | -61 |
| 171 | (42 - (-25 + -22)) + (24 - -22) | 135 | 130 | 123 | 132 |
| 172 | -44 + (23 - (-38 + 2)) + 28 | 43 | 49 | 51 | 28 |
| 173 | (-46 - (4 + 18)) + (-36 - 13) | -117 | -111 | -129 | -132 |
| 174 | (10 - (20 + 4)) + (-11 - 10) | -35 | -40 | -42 | -50 |
| 175 | (47 - (9 + -33)) + (-38 - -5) | 38 | 41 | 42 | 23 |
| 176 | 28 + (-12 - (12 + 27)) + -27 | -50 | -44 | -42 | -65 |
| 177 | (-15 - (19 + 24)) + (27 - 42) | -73 | -70 | -80 | -68 |
| 178 | -20 + (-15 - (-34 + -17)) + 13 | 29 | 35 | 22 | 34 |
| 179 | -5 + (-22 - (-9 + -41)) + -43 | -20 | -14 | -27 | -10 |
| 180 | 25 + (-37 - (46 + -23)) + 23 | -12 | -9 | -4 | -7 |
| 181 | (-24 - (-23 + -2)) + (-29 - -16) | -12 | -22 | -24 | -7 |
| 182 | (-6 - (-30 + -31)) + (14 - 49) | 20 | 10 | 8 | 5 |
| 183 | -47 + (-29 - (1 + -33)) + -37 | -81 | -91 | -73 | -96 |
| 184 | (-1 - (14 + -8)) + (-39 - 24) | -70 | -64 | -66 | -73 |
| 185 | -36 + (-48 - (-39 + -42)) + -24 | -27 | -37 | -19 | -22 |
| 186 | -18 + (46 - (10 + 24)) + 14 | 8 | 3 | 1 | 18 |
| 187 | (7 - (-3 + 34)) + (-33 - -44) | -13 | -7 | -25 | -3 |
| 188 | -43 + (-20 - (5 + -46)) + 16 | -6 | -3 | -2 | -9 |
| 189 | 35 + (24 - (-49 + -5)) + -34 | 79 | 82 | 67 | 89 |
| 190 | (13 - (34 + -39)) + (42 - 11) | 49 | 39 | 57 | 34 |
| 191 | (47 - (47 + 11)) + (47 - -13) | 49 | 44 | 53 | 54 |
| 192 | 5 + (12 - (13 + -30)) + -45 | -11 | -21 | -3 | -26 |
| 193 | -22 + (-44 - (-38 + 20)) + -31 | -79 | -84 | -75 | -74 |
| 194 | 12 + (-32 - (27 + 39)) + 26 | -60 | -70 | -52 | -50 |
| 195 | (-8 - (-26 + -22)) + (13 - -33) | 86 | 92 | 74 | 83 |
| 196 | (-17 - (12 + 5)) + (-22 - -22) | -34 | -39 | -26 | -49 |
| 197 | (31 - (-22 + 36)) + (47 - 33) | 31 | 34 | 19 | 16 |
| 198 | (29 - (7 + 28)) + (-5 - 39) | -50 | -60 | -46 | -40 |
| 199 | -9 + (7 - (26 + -31)) + 41 | 44 | 50 | 48 | 41 |
| 200 | (7 - (48 + -39)) + (6 - -7) | 11 | 6 | 15 | 21 |
| 1 | 11 \* (8 - (10 + -5)) : -1 | -33 | -30 | -29 | -28 |
| 2 | 12 \* (15 - (-7 + -4)) : -8 | -39 | -49 | -31 | -34 |
| 3 | -13 \* (10 - (16 + 10)) : 20 | 10 | 0 | 18 | 7 |
| 4 | -17 \* (-2 - (13 + 1)) : -7 | -39 | -49 | -31 | -29 |
| 5 | 2 \* (-13 - (-6 + 14)) : -20 | 2 | -8 | -5 | -13 |
| 6 | 19 \* (2 - (-9 + 10)) : 13 | 1 | -4 | 5 | -2 |
| 7 | ((-6 - (11 + -8)) \* 10) : -14 | 6 | 9 | 14 | 16 |
| 8 | -17 \* (-6 - (9 + 14)) : -2 | -247 | -241 | -259 | -237 |
| 9 | ((-5 - (-13 + -14)) \* 8) : -7 | -26 | -31 | -38 | -16 |
| 10 | ((-16 - (-6 + 3)) \* -13) : -7 | -25 | -22 | -37 | -15 |
| 11 | 18 \* (17 - (-1 + 14)) : 19 | 3 | -7 | -9 | 8 |
| 12 | ((3 - (-6 + -7)) \* 2) : 14 | 2 | -8 | -10 | -1 |
| 13 | -16 \* (-1 - (7 + 7)) : -1 | -240 | -237 | -252 | -243 |
| 14 | ((-13 - (10 + -2)) \* 11) : -3 | 77 | 72 | 70 | 74 |
| 15 | 1 \* (8 - (-10 + 12)) : 14 | 0 | 3 | -12 | 10 |
| 16 | ((-7 - (-11 + 20)) \* -18) : -10 | -29 | -23 | -21 | -19 |
| 17 | 2 \* (-5 - (-7 + 20)) : -9 | 4 | 7 | -8 | 9 |
| 18 | ((11 - (12 + -10)) \* -11) : 17 | -6 | -11 | 2 | -1 |
| 19 | 9 \* (14 - (9 + 9)) : 19 | -2 | -12 | 2 | 3 |
| 20 | 3 \* (20 - (-12 + 3)) : 20 | 4 | -6 | -8 | -11 |
| 21 | ((13 - (15 + 5)) \* 4) : 17 | -2 | -12 | -14 | 8 |
| 22 | -1 \* (-1 - (3 + 7)) : -6 | -2 | 4 | 6 | 8 |
| 23 | -2 \* (-20 - (-7 + -16)) : -20 | 0 | -5 | -12 | -3 |
| 24 | -20 \* (20 - (-9 + -19)) : 12 | -80 | -77 | -87 | -75 |
| 25 | ((16 - (-6 + -14)) \* 14) : 14 | 36 | 42 | 44 | 33 |
| 26 | -3 \* (3 - (-4 + 14)) : 2 | 10 | 16 | 14 | -5 |
| 27 | ((2 - (6 + -14)) \* -8) : -19 | 4 | -6 | 8 | -11 |
| 28 | 14 \* (6 - (-15 + 20)) : 3 | 4 | -1 | -3 | 1 |
| 29 | 14 \* (7 - (-8 + 10)) : -3 | -24 | -18 | -20 | -19 |
| 30 | ((11 - (-11 + -20)) \* 17) : 10 | 71 | 61 | 75 | 76 |
| 31 | 2 \* (-4 - (-11 + -18)) : -15 | -4 | -9 | 0 | 1 |
| 32 | ((9 - (-19 + -17)) \* -11) : 10 | -50 | -44 | -57 | -65 |
| 33 | -4 \* (9 - (-2 + 8)) : 1 | -12 | -22 | -4 | -2 |
| 34 | ((7 - (-10 + -13)) \* 14) : -14 | -30 | -24 | -22 | -33 |
| 35 | ((20 - (-15 + 2)) \* 15) : -17 | -30 | -35 | -26 | -45 |
| 36 | 20 \* (10 - (14 + 10)) : -6 | 46 | 41 | 39 | 51 |
| 37 | 8 \* (-1 - (15 + -12)) : 4 | -8 | -5 | 0 | 2 |
| 38 | 8 \* (-1 - (2 + -20)) : 8 | 17 | 23 | 25 | 2 |
| 39 | ((-15 - (14 + -18)) \* -3) : -16 | -3 | 0 | -10 | 7 |
| 40 | ((13 - (10 + 7)) \* 1) : 2 | -2 | -7 | 2 | 3 |
| 41 | ((-9 - (10 + -4)) \* -3) : -9 | -5 | 1 | -12 | -20 |
| 42 | -1 \* (1 - (16 + 3)) : 11 | 1 | 4 | 5 | -2 |
| 43 | 11 \* (-6 - (-8 + 8)) : -6 | 11 | 17 | 15 | 16 |
| 44 | ((17 - (10 + 6)) \* -20) : -12 | 1 | -4 | -11 | -2 |
| 45 | ((8 - (18 + -9)) \* -8) : 10 | 0 | 3 | 4 | 10 |
| 46 | 11 \* (-2 - (3 + 10)) : 12 | -14 | -8 | -6 | -29 |
| 47 | ((-16 - (-14 + -1)) \* 19) : 11 | -2 | 4 | -9 | -17 |
| 48 | -11 \* (-1 - (-4 + 16)) : 3 | 47 | 37 | 35 | 32 |
| 49 | ((-11 - (4 + 18)) \* 11) : 15 | -25 | -19 | -32 | -15 |
| 50 | ((18 - (10 + -9)) \* 7) : -5 | -24 | -34 | -31 | -27 |
| 51 | -16 \* (-19 - (0 + -15)) : 3 | 21 | 27 | 14 | 26 |
| 52 | ((13 - (15 + -5)) \* 13) : -16 | -3 | -13 | -10 | 2 |
| 53 | ((8 - (10 + -13)) \* -10) : -9 | 12 | 7 | 0 | 22 |
| 54 | ((-15 - (-4 + 8)) \* 2) : -1 | 38 | 28 | 46 | 48 |
| 55 | ((-14 - (18 + 5)) \* -7) : 20 | 12 | 18 | 0 | 9 |
| 56 | -4 \* (-16 - (4 + 17)) : -9 | -17 | -22 | -9 | -20 |
| 57 | -17 \* (10 - (1 + -11)) : -7 | 48 | 51 | 41 | 33 |
| 58 | ((7 - (-7 + -5)) \* 5) : 13 | 7 | -3 | 15 | 17 |
| 59 | ((-14 - (-16 + 19)) \* 12) : -4 | 51 | 46 | 39 | 48 |
| 60 | 9 \* (7 - (5 + -11)) : 7 | 16 | 6 | 24 | 13 |
| 61 | 7 \* (-10 - (-13 + -17)) : -9 | -16 | -10 | -8 | -6 |
| 62 | 12 \* (4 - (2 + 16)) : -12 | 14 | 20 | 22 | 19 |
| 63 | ((20 - (-7 + 10)) \* 18) : 15 | 20 | 10 | 28 | 30 |
| 64 | -13 \* (-19 - (4 + 12)) : 3 | 151 | 157 | 144 | 156 |
| 65 | -10 \* (2 - (18 + -4)) : -7 | -18 | -12 | -10 | -33 |
| 66 | ((13 - (-11 + -16)) \* -4) : 10 | -16 | -26 | -12 | -19 |
| 67 | -4 \* (7 - (20 + -15)) : -7 | 1 | -9 | 5 | -14 |
| 68 | -20 \* (10 - (5 + -8)) : -10 | 26 | 29 | 30 | 23 |
| 69 | ((-14 - (-6 + 17)) \* 13) : 15 | -22 | -32 | -34 | -25 |
| 70 | ((-4 - (6 + -16)) \* 14) : -12 | -7 | -4 | 1 | -10 |
| 71 | ((7 - (4 + -5)) \* -14) : 11 | -11 | -8 | -3 | -6 |
| 72 | 5 \* (-11 - (11 + 14)) : 13 | -14 | -8 | -26 | -29 |
| 73 | 13 \* (2 - (2 + 7)) : -14 | 6 | 1 | -1 | -9 |
| 74 | ((7 - (-4 + -14)) \* 3) : 12 | 6 | -4 | 10 | -9 |
| 75 | 18 \* (-4 - (5 + -13)) : 2 | 36 | 31 | 40 | 33 |
| 76 | ((6 - (-12 + -1)) \* 4) : -18 | -5 | -15 | -1 | 0 |
| 77 | ((-19 - (-10 + -19)) \* 14) : 15 | 9 | -1 | 2 | 6 |
| 78 | ((-6 - (-16 + -11)) \* 13) : -3 | -91 | -96 | -103 | -81 |
| 79 | -15 \* (3 - (-17 + 18)) : -3 | 10 | 16 | 3 | 20 |
| 80 | ((0 - (14 + 14)) \* -20) : -1 | -560 | -557 | -556 | -555 |
| 81 | ((1 - (-15 + 8)) \* 14) : -9 | -13 | -10 | -20 | -16 |
| 82 | -3 \* (4 - (-10 + -9)) : 5 | -14 | -8 | -21 | -9 |
| 83 | -6 \* (20 - (-10 + -11)) : 2 | -123 | -128 | -130 | -118 |
| 84 | ((-11 - (16 + 14)) \* 4) : 18 | -10 | -4 | -6 | -13 |
| 85 | ((13 - (6 + 3)) \* 6) : 2 | 12 | 2 | 16 | 9 |
| 86 | -19 \* (3 - (0 + 19)) : 1 | 304 | 310 | 297 | 301 |
| 87 | -14 \* (11 - (16 + 16)) : -20 | -15 | -12 | -22 | -10 |
| 88 | ((0 - (14 + 18)) \* 11) : -15 | 23 | 29 | 16 | 28 |
| 89 | ((19 - (4 + -4)) \* -17) : -1 | 323 | 329 | 331 | 328 |
| 90 | -16 \* (11 - (-11 + -5)) : -17 | 25 | 28 | 33 | 10 |
| 91 | 18 \* (18 - (-19 + -11)) : 17 | 50 | 45 | 54 | 55 |
| 92 | ((20 - (13 + -5)) \* -3) : -15 | 2 | -8 | -10 | -1 |
| 93 | ((19 - (-4 + -7)) \* -12) : -20 | 18 | 8 | 11 | 23 |
| 94 | ((-14 - (-11 + 6)) \* -20) : -8 | -23 | -33 | -35 | -13 |
| 95 | -6 \* (17 - (18 + -9)) : -7 | 6 | -4 | -6 | 11 |
| 96 | ((2 - (4 + -15)) \* 16) : 11 | 18 | 13 | 22 | 15 |
| 97 | ((-5 - (16 + -3)) \* 2) : 16 | -3 | -8 | -15 | -18 |
| 98 | 15 \* (12 - (-7 + 3)) : 7 | 34 | 29 | 38 | 44 |
| 99 | ((0 - (-3 + 11)) \* -19) : -12 | -13 | -10 | -20 | -3 |
| 100 | -5 \* (-6 - (-15 + 15)) : 7 | 4 | -6 | 8 | -11 |
| 101 | ((20 - (-4 + -16)) \* 3) : 6 | 20 | 10 | 28 | 25 |
| 102 | 12 \* (-15 - (-7 + -3)) : 8 | -8 | -13 | -20 | -23 |
| 103 | ((-7 - (-17 + -12)) \* 1) : 13 | 1 | 7 | 9 | -14 |
| 104 | 16 \* (16 - (-7 + -9)) : -14 | -37 | -34 | -29 | -27 |
| 105 | ((4 - (9 + -7)) \* -11) : 8 | -3 | 0 | -10 | -6 |
| 106 | -7 \* (20 - (16 + 3)) : -14 | 0 | -5 | -7 | 5 |
| 107 | -18 \* (8 - (0 + -6)) : -9 | 28 | 18 | 16 | 25 |
| 108 | -10 \* (13 - (10 + -15)) : -1 | 180 | 186 | 173 | 190 |
| 109 | 2 \* (-5 - (13 + -20)) : -18 | -1 | 2 | -8 | -16 |
| 110 | ((1 - (19 + 9)) \* -1) : -12 | -3 | -8 | 1 | 7 |
| 111 | 16 \* (11 - (10 + 13)) : -14 | 13 | 8 | 21 | 10 |
| 112 | ((-19 - (-10 + 15)) \* -1) : -13 | -2 | -12 | -14 | -17 |
| 113 | -15 \* (12 - (14 + -10)) : 15 | -8 | -2 | -15 | 2 |
| 114 | ((-15 - (-9 + 3)) \* -1) : 15 | 0 | -10 | 8 | 10 |
| 115 | 18 \* (6 - (-6 + 10)) : 18 | 2 | -3 | -5 | 7 |
| 116 | ((17 - (20 + -3)) \* -5) : 16 | 0 | -10 | 4 | -15 |
| 117 | ((-12 - (14 + -4)) \* -16) : -15 | -24 | -18 | -36 | -19 |
| 118 | 4 \* (-4 - (-7 + 2)) : 8 | 0 | 3 | 4 | -15 |
| 119 | ((-10 - (-14 + 5)) \* 2) : 16 | -1 | -11 | 3 | 4 |
| 120 | ((6 - (-2 + 10)) \* -13) : -18 | -2 | -7 | 2 | 8 |
| 121 | ((5 - (5 + -1)) \* -5) : 4 | -2 | -12 | -14 | 8 |
| 122 | 1 \* (3 - (-2 + 3)) : -8 | -1 | -11 | -13 | 4 |
| 123 | ((-3 - (13 + -3)) \* 7) : 3 | -31 | -36 | -43 | -46 |
| 124 | -7 \* (-18 - (-8 + 8)) : 12 | 10 | 5 | 3 | 20 |
| 125 | ((16 - (8 + 0)) \* 4) : 15 | 2 | 8 | -10 | -13 |
| 126 | -8 \* (-13 - (-20 + -8)) : 4 | -30 | -24 | -26 | -25 |
| 127 | -10 \* (19 - (6 + 20)) : -3 | -24 | -21 | -31 | -39 |
| 128 | 0 \* (-15 - (-9 + -10)) : -9 | 0 | 6 | -7 | 10 |
| 129 | ((2 - (-6 + -2)) \* -16) : -15 | 10 | 13 | 14 | -5 |
| 130 | ((10 - (-2 + 3)) \* 1) : 15 | 0 | -10 | 8 | 5 |
| 131 | -18 \* (-10 - (-12 + 5)) : -4 | -14 | -11 | -6 | -4 |
| 132 | ((18 - (8 + 16)) \* 20) : -17 | 7 | 2 | -5 | -8 |
| 133 | -8 \* (20 - (-8 + 17)) : 3 | -30 | -40 | -26 | -25 |
| 134 | 2 \* (17 - (3 + 12)) : 9 | 0 | 6 | -12 | -3 |
| 135 | ((7 - (-8 + 20)) \* -18) : 19 | 4 | 7 | 8 | 9 |
| 136 | ((-11 - (-11 + -5)) \* -10) : -17 | 2 | -8 | -5 | -13 |
| 137 | 4 \* (-11 - (12 + -17)) : -17 | 1 | 7 | -11 | -14 |
| 138 | ((16 - (-20 + -12)) \* 20) : 3 | 320 | 310 | 324 | 325 |
| 139 | ((8 - (2 + -10)) \* 10) : 19 | 8 | 3 | 16 | 5 |
| 140 | ((-11 - (-2 + -11)) \* -12) : 11 | -3 | -13 | 5 | 7 |
| 141 | 5 \* (8 - (13 + -18)) : -11 | -6 | -3 | 2 | -1 |
| 142 | ((15 - (16 + 17)) \* 5) : 5 | -18 | -15 | -30 | -8 |
| 143 | 17 \* (15 - (3 + 19)) : 18 | -7 | -1 | -19 | -22 |
| 144 | ((-8 - (15 + -15)) \* 7) : 3 | -19 | -29 | -11 | -14 |
| 145 | ((-15 - (-9 + -17)) \* -1) : 20 | -1 | -6 | -8 | -4 |
| 146 | 13 \* (19 - (20 + 13)) : 20 | -10 | -7 | -22 | -13 |
| 147 | ((3 - (-8 + -16)) \* -13) : 10 | -36 | -30 | -48 | -51 |
| 148 | -6 \* (8 - (-16 + -8)) : -12 | 16 | 6 | 9 | 26 |
| 149 | ((-8 - (10 + -12)) \* 7) : 11 | -4 | -9 | -11 | 6 |
| 150 | ((11 - (-2 + -6)) \* 2) : -3 | -13 | -23 | -25 | -16 |
| 151 | ((-6 - (-12 + -12)) \* 15) : 8 | 33 | 36 | 41 | 43 |
| 152 | 2 \* (10 - (-13 + 2)) : 2 | 21 | 16 | 29 | 6 |
| 153 | 17 \* (15 - (15 + 7)) : -17 | 7 | 13 | -5 | 12 |
| 154 | ((-19 - (-15 + -5)) \* -14) : 17 | -1 | -6 | 7 | -4 |
| 155 | ((13 - (12 + 6)) \* -2) : 18 | 0 | -5 | -7 | 5 |
| 156 | 2 \* (12 - (-17 + 20)) : -7 | -3 | 0 | 1 | 2 |
| 157 | ((16 - (3 + -2)) \* 3) : 20 | 2 | 5 | 10 | 7 |
| 158 | -1 \* (-6 - (3 + -2)) : 10 | 0 | 6 | 4 | -15 |
| 159 | -14 \* (-18 - (-7 + 8)) : 4 | 66 | 69 | 59 | 51 |
| 160 | ((-13 - (-12 + -11)) \* 12) : 18 | 6 | -4 | 10 | 3 |
| 161 | -14 \* (8 - (10 + 6)) : 3 | 37 | 27 | 41 | 22 |
| 162 | 15 \* (-11 - (20 + 8)) : -5 | 117 | 107 | 105 | 102 |
| 163 | ((3 - (3 + 8)) \* -10) : -18 | -5 | -10 | 3 | 0 |
| 164 | ((-2 - (11 + 10)) \* -12) : 17 | 16 | 11 | 24 | 26 |
| 165 | ((18 - (-17 + -12)) \* 5) : -14 | -17 | -11 | -24 | -20 |
| 166 | -16 \* (-2 - (7 + 7)) : -3 | -86 | -80 | -82 | -81 |
| 167 | ((15 - (-15 + -20)) \* 3) : 11 | 13 | 8 | 17 | 23 |
| 168 | 18 \* (3 - (-15 + -18)) : -5 | -130 | -127 | -122 | -145 |
| 169 | -16 \* (-12 - (1 + 17)) : 3 | 160 | 163 | 153 | 170 |
| 170 | ((-19 - (3 + 0)) \* -14) : 14 | 22 | 12 | 10 | 19 |
| 171 | -4 \* (7 - (15 + 14)) : 16 | 5 | 0 | -7 | 2 |
| 172 | ((17 - (-5 + -4)) \* -16) : -14 | 29 | 19 | 37 | 26 |
| 173 | ((11 - (13 + 8)) \* 11) : 9 | -13 | -18 | -25 | -3 |
| 174 | 5 \* (10 - (-12 + 4)) : 11 | 8 | -2 | 16 | -7 |
| 175 | -1 \* (-6 - (0 + 6)) : -3 | -4 | -9 | 0 | 1 |
| 176 | 11 \* (18 - (-9 + -12)) : 12 | 35 | 25 | 23 | 40 |
| 177 | 16 \* (14 - (-4 + -13)) : -1 | -496 | -501 | -508 | -486 |
| 178 | ((-12 - (6 + 15)) \* 20) : 10 | -66 | -71 | -62 | -81 |
| 179 | ((10 - (-19 + 17)) \* -9) : -2 | 54 | 49 | 62 | 59 |
| 180 | ((9 - (-18 + -10)) \* 19) : -14 | -51 | -48 | -58 | -46 |
| 181 | ((12 - (11 + 2)) \* 4) : 10 | -1 | -11 | 3 | 4 |
| 182 | -7 \* (-7 - (14 + -10)) : 10 | 7 | 2 | 11 | 4 |
| 183 | ((-2 - (-16 + 14)) \* -18) : -9 | 0 | -5 | -12 | 10 |
| 184 | -5 \* (10 - (-13 + -20)) : 8 | -27 | -37 | -23 | -22 |
| 185 | ((-7 - (-1 + -20)) \* -12) : 5 | -34 | -39 | -26 | -29 |
| 186 | -20 \* (-5 - (4 + 8)) : -1 | -340 | -334 | -347 | -343 |
| 187 | ((-15 - (10 + -19)) \* -19) : 11 | 10 | 0 | -2 | 7 |
| 188 | -14 \* (5 - (-12 + -5)) : -14 | 22 | 17 | 30 | 32 |
| 189 | -2 \* (11 - (-12 + 2)) : -11 | 3 | -7 | 7 | 13 |
| 190 | 9 \* (20 - (-18 + 5)) : 14 | 21 | 27 | 14 | 31 |
| 191 | -8 \* (10 - (-18 + -17)) : 20 | -18 | -23 | -25 | -33 |
| 192 | ((19 - (-16 + 1)) \* 19) : 8 | 80 | 86 | 84 | 65 |
| 193 | 8 \* (11 - (-13 + 16)) : 11 | 5 | 8 | -7 | 10 |
| 194 | -14 \* (15 - (7 + 5)) : 19 | -3 | 3 | 5 | 7 |
| 195 | -12 \* (4 - (6 + 13)) : -17 | -11 | -21 | -18 | -1 |
| 196 | ((-19 - (16 + 2)) \* 8) : -6 | 49 | 52 | 57 | 54 |
| 197 | ((-5 - (19 + -2)) \* 15) : 6 | -55 | -49 | -62 | -70 |
| 198 | -2 \* (8 - (-11 + -17)) : 6 | -12 | -17 | -4 | -15 |
| 199 | 18 \* (-9 - (-20 + 8)) : -20 | -3 | 3 | 5 | -6 |
| 200 | ((0 - (13 + -19)) \* 4) : 15 | 1 | -9 | -11 | 11 |
| 1 | 14 sonining 5/3 qismini toping. | 23.33 | 27.33 | 26.33 | 13.33 |
| 2 | 16 sonining 3/2 qismini toping. | 24.0 | 21.0 | 27.0 | 32.0 |
| 3 | 76.77 sonining 9/8 qismini toping. | 86.37 | 90.37 | 79.37 | 91.37 |
| 4 | 69.56 sonining 1/5 qismini toping. | 13.91 | 8.91 | 19.91 | 11.91 |
| 5 | 64 sonining 4/9 qismini toping. | 28.44 | 25.44 | 31.44 | 33.44 |
| 6 | 28 sonining 3/3 qismini toping. | 28.0 | 23.0 | 21.0 | 36.0 |
| 7 | 67 sonining 7/4 qismini toping. | 117.25 | 119.25 | 120.25 | 115.25 |
| 8 | 60.71 sonining 1/9 qismini toping. | 6.75 | 1.75 | 9.75 | 11.75 |
| 9 | 93 sonining 7/7 qismini toping. | 93.0 | 97.0 | 89.0 | 91.0 |
| 10 | 42 sonining 7/5 qismini toping. | 58.8 | 55.8 | 64.8 | 63.8 |
| 11 | 29 sonining 5/4 qismini toping. | 36.25 | 38.25 | 29.25 | 26.25 |
| 12 | 71 sonining 7/5 qismini toping. | 99.4 | 103.4 | 92.4 | 89.4 |
| 13 | 100 sonining 2/7 qismini toping. | 28.57 | 25.57 | 34.57 | 26.57 |
| 14 | 76 sonining 8/10 qismini toping. | 60.8 | 57.8 | 63.8 | 58.8 |
| 15 | 12.77 sonining 8/3 qismini toping. | 34.05 | 36.05 | 37.05 | 24.05 |
| 16 | 35 sonining 5/9 qismini toping. | 19.44 | 16.44 | 25.44 | 9.44 |
| 17 | 1 sonining 6/5 qismini toping. | 1.2 | 3.2 | -5.8 | 6.2 |
| 18 | 24.93 sonining 1/5 qismini toping. | 4.99 | 1.99 | 7.99 | -5.01 |
| 19 | 25.77 sonining 3/7 qismini toping. | 11.04 | 6.04 | 17.04 | 9.04 |
| 20 | 20 sonining 5/9 qismini toping. | 11.11 | 13.11 | 4.11 | 16.11 |
| 21 | 8 sonining 1/2 qismini toping. | 4.0 | 8.0 | 7.0 | 12.0 |
| 22 | 99.17 sonining 4/7 qismini toping. | 56.67 | 60.67 | 49.67 | 64.67 |
| 23 | 39.53 sonining 8/2 qismini toping. | 158.12 | 153.12 | 161.12 | 156.12 |
| 24 | 28.21 sonining 9/10 qismini toping. | 25.39 | 22.39 | 31.39 | 30.39 |
| 25 | 71.12 sonining 6/6 qismini toping. | 71.12 | 66.12 | 74.12 | 61.12 |
| 26 | 2 sonining 1/9 qismini toping. | 0.22 | 4.22 | 3.22 | -9.78 |
| 27 | 84 sonining 3/7 qismini toping. | 36.0 | 33.0 | 39.0 | 26.0 |
| 28 | 10 sonining 9/9 qismini toping. | 10.0 | 14.0 | 16.0 | 8.0 |
| 29 | 96.51 sonining 5/8 qismini toping. | 60.32 | 57.32 | 63.32 | 68.32 |
| 30 | 38 sonining 4/9 qismini toping. | 16.89 | 20.89 | 22.89 | 21.89 |
| 31 | 31 sonining 5/2 qismini toping. | 77.5 | 72.5 | 70.5 | 67.5 |
| 32 | 2 sonining 9/6 qismini toping. | 3.0 | 0.0 | 6.0 | 1.0 |
| 33 | 45 sonining 6/4 qismini toping. | 67.5 | 71.5 | 73.5 | 75.5 |
| 34 | 59.53 sonining 8/4 qismini toping. | 119.06 | 116.06 | 125.06 | 124.06 |
| 35 | 55 sonining 4/7 qismini toping. | 31.43 | 28.43 | 24.43 | 39.43 |
| 36 | 76 sonining 1/7 qismini toping. | 10.86 | 7.86 | 16.86 | 0.86 |
| 37 | 94.31 sonining 3/7 qismini toping. | 40.42 | 35.42 | 46.42 | 45.42 |
| 38 | 79.84 sonining 7/4 qismini toping. | 139.72 | 134.72 | 145.72 | 137.72 |
| 39 | 37 sonining 4/9 qismini toping. | 16.44 | 11.44 | 19.44 | 14.44 |
| 40 | 77 sonining 6/3 qismini toping. | 154.0 | 151.0 | 147.0 | 162.0 |
| 41 | 47.16 sonining 7/5 qismini toping. | 66.02 | 70.02 | 62.02 | 64.02 |
| 42 | 50 sonining 7/4 qismini toping. | 87.5 | 89.5 | 83.5 | 85.5 |
| 43 | 37 sonining 7/7 qismini toping. | 37.0 | 41.0 | 40.0 | 27.0 |
| 44 | 59 sonining 4/9 qismini toping. | 26.22 | 28.22 | 19.22 | 31.22 |
| 45 | 77 sonining 9/5 qismini toping. | 138.6 | 135.6 | 131.6 | 136.6 |
| 46 | 15.05 sonining 9/5 qismini toping. | 27.09 | 24.09 | 20.09 | 35.09 |
| 47 | 88.78 sonining 5/10 qismini toping. | 44.39 | 46.39 | 47.39 | 52.39 |
| 48 | 33.71 sonining 2/4 qismini toping. | 16.86 | 18.86 | 9.86 | 6.86 |
| 49 | 97.23 sonining 6/2 qismini toping. | 291.69 | 286.69 | 284.69 | 299.69 |
| 50 | 49.01 sonining 1/7 qismini toping. | 7.0 | 11.0 | 13.0 | 12.0 |
| 51 | 90.15 sonining 6/5 qismini toping. | 108.18 | 105.18 | 111.18 | 113.18 |
| 52 | 99 sonining 8/10 qismini toping. | 79.2 | 81.2 | 72.2 | 87.2 |
| 53 | 48 sonining 3/4 qismini toping. | 36.0 | 33.0 | 29.0 | 44.0 |
| 54 | 26 sonining 6/4 qismini toping. | 39.0 | 36.0 | 42.0 | 44.0 |
| 55 | 5 sonining 2/9 qismini toping. | 1.11 | -3.89 | -5.89 | -0.89 |
| 56 | 14 sonining 9/4 qismini toping. | 31.5 | 33.5 | 34.5 | 21.5 |
| 57 | 65.25 sonining 1/9 qismini toping. | 7.25 | 11.25 | 10.25 | 12.25 |
| 58 | 66.79 sonining 8/4 qismini toping. | 133.58 | 130.58 | 126.58 | 131.58 |
| 59 | 67 sonining 5/4 qismini toping. | 83.75 | 87.75 | 89.75 | 81.75 |
| 60 | 85 sonining 4/8 qismini toping. | 42.5 | 37.5 | 48.5 | 47.5 |
| 61 | 76 sonining 9/6 qismini toping. | 114.0 | 111.0 | 110.0 | 122.0 |
| 62 | 16.21 sonining 2/4 qismini toping. | 8.11 | 5.11 | 4.11 | -1.89 |
| 63 | 48.84 sonining 6/7 qismini toping. | 41.86 | 38.86 | 34.86 | 46.86 |
| 64 | 91.34 sonining 2/10 qismini toping. | 18.27 | 22.27 | 11.27 | 8.27 |
| 65 | 6.67 sonining 5/7 qismini toping. | 4.76 | 8.76 | -2.24 | 12.76 |
| 66 | 37 sonining 2/7 qismini toping. | 10.57 | 7.57 | 16.57 | 0.57 |
| 67 | 22.79 sonining 1/6 qismini toping. | 3.8 | 0.8 | 9.8 | -6.2 |
| 68 | 39.57 sonining 3/6 qismini toping. | 19.79 | 21.79 | 12.79 | 27.79 |
| 69 | 40 sonining 9/8 qismini toping. | 45.0 | 47.0 | 48.0 | 53.0 |
| 70 | 73 sonining 1/3 qismini toping. | 24.33 | 19.33 | 20.33 | 32.33 |
| 71 | 7.89 sonining 7/3 qismini toping. | 18.41 | 20.41 | 24.41 | 26.41 |
| 72 | 29.54 sonining 4/3 qismini toping. | 39.39 | 34.39 | 45.39 | 29.39 |
| 73 | 59.57 sonining 2/2 qismini toping. | 59.57 | 63.57 | 55.57 | 57.57 |
| 74 | 4 sonining 6/4 qismini toping. | 6.0 | 8.0 | 2.0 | 14.0 |
| 75 | 53 sonining 9/3 qismini toping. | 159.0 | 154.0 | 165.0 | 157.0 |
| 76 | 70.71 sonining 9/8 qismini toping. | 79.55 | 83.55 | 82.55 | 69.55 |
| 77 | 27 sonining 1/8 qismini toping. | 3.38 | 0.38 | -0.62 | -6.62 |
| 78 | 30.89 sonining 2/10 qismini toping. | 6.18 | 8.18 | 12.18 | 11.18 |
| 79 | 72.52 sonining 4/6 qismini toping. | 48.35 | 50.35 | 44.35 | 38.35 |
| 80 | 69 sonining 8/3 qismini toping. | 184.0 | 181.0 | 190.0 | 182.0 |
| 81 | 76.17 sonining 9/6 qismini toping. | 114.25 | 118.25 | 120.25 | 119.25 |
| 82 | 53 sonining 5/9 qismini toping. | 29.44 | 33.44 | 25.44 | 19.44 |
| 83 | 86 sonining 2/5 qismini toping. | 34.4 | 31.4 | 40.4 | 39.4 |
| 84 | 44 sonining 4/2 qismini toping. | 88.0 | 92.0 | 84.0 | 86.0 |
| 85 | 40 sonining 8/5 qismini toping. | 64.0 | 61.0 | 57.0 | 72.0 |
| 86 | 49.17 sonining 2/8 qismini toping. | 12.29 | 16.29 | 5.29 | 17.29 |
| 87 | 89 sonining 1/7 qismini toping. | 12.71 | 7.71 | 18.71 | 20.71 |
| 88 | 34 sonining 8/2 qismini toping. | 136.0 | 131.0 | 142.0 | 141.0 |
| 89 | 92 sonining 8/5 qismini toping. | 147.2 | 151.2 | 150.2 | 152.2 |
| 90 | 40 sonining 7/6 qismini toping. | 46.67 | 50.67 | 49.67 | 44.67 |
| 91 | 25 sonining 8/4 qismini toping. | 50.0 | 54.0 | 56.0 | 55.0 |
| 92 | 9.11 sonining 9/7 qismini toping. | 11.71 | 6.71 | 7.71 | 19.71 |
| 93 | 10.85 sonining 7/6 qismini toping. | 12.66 | 9.66 | 15.66 | 20.66 |
| 94 | 34.76 sonining 2/9 qismini toping. | 7.72 | 2.72 | 0.72 | -2.28 |
| 95 | 8.36 sonining 8/7 qismini toping. | 9.55 | 4.55 | 5.55 | -0.45 |
| 96 | 1.25 sonining 9/5 qismini toping. | 2.25 | -2.75 | 8.25 | 7.25 |
| 97 | 4 sonining 2/9 qismini toping. | 0.89 | -2.11 | 6.89 | -1.11 |
| 98 | 69.82 sonining 7/3 qismini toping. | 162.91 | 164.91 | 158.91 | 152.91 |
| 99 | 99.69 sonining 1/8 qismini toping. | 12.46 | 9.46 | 15.46 | 20.46 |
| 100 | 96 sonining 4/5 qismini toping. | 76.8 | 78.8 | 79.8 | 81.8 |
| 101 | 12 sonining 3/9 qismini toping. | 4.0 | -1.0 | 10.0 | 2.0 |
| 102 | 4.8 sonining 9/5 qismini toping. | 8.64 | 5.64 | 14.64 | -1.36 |
| 103 | 95 sonining 7/8 qismini toping. | 83.12 | 87.12 | 76.12 | 91.12 |
| 104 | 53.28 sonining 8/5 qismini toping. | 85.25 | 82.25 | 88.25 | 75.25 |
| 105 | 34 sonining 6/6 qismini toping. | 34.0 | 29.0 | 27.0 | 39.0 |
| 106 | 86.46 sonining 7/7 qismini toping. | 86.46 | 90.46 | 92.46 | 94.46 |
| 107 | 28 sonining 4/7 qismini toping. | 16.0 | 20.0 | 19.0 | 14.0 |
| 108 | 33 sonining 7/10 qismini toping. | 23.1 | 20.1 | 19.1 | 28.1 |
| 109 | 21 sonining 4/6 qismini toping. | 14.0 | 9.0 | 7.0 | 22.0 |
| 110 | 9.95 sonining 2/10 qismini toping. | 1.99 | -3.01 | -2.01 | -8.01 |
| 111 | 87 sonining 7/3 qismini toping. | 203.0 | 200.0 | 209.0 | 201.0 |
| 112 | 74 sonining 8/5 qismini toping. | 118.4 | 122.4 | 111.4 | 123.4 |
| 113 | 16.58 sonining 9/9 qismini toping. | 16.58 | 18.58 | 9.58 | 14.58 |
| 114 | 62.29 sonining 2/6 qismini toping. | 20.76 | 22.76 | 26.76 | 25.76 |
| 115 | 67 sonining 7/3 qismini toping. | 156.33 | 158.33 | 149.33 | 154.33 |
| 116 | 21 sonining 3/8 qismini toping. | 7.88 | 9.88 | 10.88 | 12.88 |
| 117 | 16 sonining 7/9 qismini toping. | 12.44 | 16.44 | 18.44 | 10.44 |
| 118 | 96 sonining 1/5 qismini toping. | 19.2 | 23.2 | 15.2 | 27.2 |
| 119 | 67.61 sonining 2/9 qismini toping. | 15.02 | 19.02 | 21.02 | 23.02 |
| 120 | 10.31 sonining 7/6 qismini toping. | 12.03 | 14.03 | 5.03 | 20.03 |
| 121 | 43 sonining 2/9 qismini toping. | 9.56 | 6.56 | 5.56 | 14.56 |
| 122 | 45.81 sonining 8/7 qismini toping. | 52.35 | 47.35 | 45.35 | 50.35 |
| 123 | 84.18 sonining 9/3 qismini toping. | 252.54 | 249.54 | 248.54 | 242.54 |
| 124 | 65 sonining 9/6 qismini toping. | 97.5 | 92.5 | 90.5 | 87.5 |
| 125 | 65.08 sonining 1/9 qismini toping. | 7.23 | 9.23 | 0.23 | 15.23 |
| 126 | 92 sonining 6/5 qismini toping. | 110.4 | 107.4 | 113.4 | 108.4 |
| 127 | 19.66 sonining 2/2 qismini toping. | 19.66 | 16.66 | 25.66 | 9.66 |
| 128 | 26.14 sonining 8/5 qismini toping. | 41.82 | 43.82 | 37.82 | 31.82 |
| 129 | 42.8 sonining 7/6 qismini toping. | 49.93 | 51.93 | 55.93 | 57.93 |
| 130 | 88 sonining 3/9 qismini toping. | 29.33 | 26.33 | 32.33 | 19.33 |
| 131 | 7 sonining 1/6 qismini toping. | 1.17 | -3.83 | 4.17 | -8.83 |
| 132 | 88.1 sonining 9/10 qismini toping. | 79.29 | 83.29 | 75.29 | 84.29 |
| 133 | 3 sonining 8/6 qismini toping. | 4.0 | 6.0 | 7.0 | 2.0 |
| 134 | 95 sonining 1/7 qismini toping. | 13.57 | 8.57 | 9.57 | 11.57 |
| 135 | 17.84 sonining 4/10 qismini toping. | 7.14 | 11.14 | 3.14 | 5.14 |
| 136 | 29 sonining 2/5 qismini toping. | 11.6 | 13.6 | 17.6 | 1.6 |
| 137 | 72 sonining 6/2 qismini toping. | 216.0 | 218.0 | 222.0 | 224.0 |
| 138 | 5.05 sonining 4/6 qismini toping. | 3.37 | 0.37 | 9.37 | 8.37 |
| 139 | 77.91 sonining 8/4 qismini toping. | 155.82 | 157.82 | 158.82 | 145.82 |
| 140 | 2 sonining 1/7 qismini toping. | 0.29 | -2.71 | -3.71 | 8.29 |
| 141 | 33.48 sonining 1/4 qismini toping. | 8.37 | 5.37 | 4.37 | -1.63 |
| 142 | 40.42 sonining 1/9 qismini toping. | 4.49 | -0.51 | 0.49 | 2.49 |
| 143 | 7 sonining 7/3 qismini toping. | 16.33 | 18.33 | 22.33 | 24.33 |
| 144 | 97.29 sonining 7/7 qismini toping. | 97.29 | 101.29 | 93.29 | 102.29 |
| 145 | 48.11 sonining 4/3 qismini toping. | 64.15 | 66.15 | 67.15 | 54.15 |
| 146 | 42.67 sonining 6/4 qismini toping. | 64.0 | 61.0 | 70.0 | 54.0 |
| 147 | 97.84 sonining 1/9 qismini toping. | 10.87 | 7.87 | 6.87 | 8.87 |
| 148 | 48 sonining 1/10 qismini toping. | 4.8 | 8.8 | -2.2 | 9.8 |
| 149 | 23 sonining 8/4 qismini toping. | 46.0 | 48.0 | 52.0 | 44.0 |
| 150 | 76 sonining 8/5 qismini toping. | 121.6 | 116.6 | 117.6 | 119.6 |
| 151 | 2 sonining 6/10 qismini toping. | 1.2 | -3.8 | 7.2 | -0.8 |
| 152 | 37.93 sonining 4/3 qismini toping. | 50.57 | 47.57 | 43.57 | 40.57 |
| 153 | 5.28 sonining 9/6 qismini toping. | 7.92 | 11.92 | 13.92 | -2.08 |
| 154 | 45 sonining 2/5 qismini toping. | 18.0 | 15.0 | 11.0 | 26.0 |
| 155 | 90.66 sonining 1/9 qismini toping. | 10.07 | 5.07 | 6.07 | 15.07 |
| 156 | 59 sonining 9/9 qismini toping. | 59.0 | 54.0 | 52.0 | 57.0 |
| 157 | 26 sonining 7/8 qismini toping. | 22.75 | 26.75 | 15.75 | 20.75 |
| 158 | 23 sonining 3/4 qismini toping. | 17.25 | 12.25 | 23.25 | 7.25 |
| 159 | 49 sonining 9/7 qismini toping. | 63.0 | 65.0 | 66.0 | 61.0 |
| 160 | 14.51 sonining 1/10 qismini toping. | 1.45 | 3.45 | -2.55 | -0.55 |
| 161 | 45.82 sonining 6/2 qismini toping. | 137.46 | 132.46 | 133.46 | 145.46 |
| 162 | 9 sonining 2/10 qismini toping. | 1.8 | -3.2 | -2.2 | 9.8 |
| 163 | 41 sonining 4/4 qismini toping. | 41.0 | 43.0 | 34.0 | 31.0 |
| 164 | 23 sonining 6/2 qismini toping. | 69.0 | 71.0 | 72.0 | 59.0 |
| 165 | 83.39 sonining 9/4 qismini toping. | 187.63 | 182.63 | 183.63 | 192.63 |
| 166 | 50 sonining 7/2 qismini toping. | 175.0 | 177.0 | 178.0 | 180.0 |
| 167 | 11.74 sonining 2/6 qismini toping. | 3.91 | 7.91 | -0.09 | 8.91 |
| 168 | 28 sonining 7/10 qismini toping. | 19.6 | 23.6 | 22.6 | 9.6 |
| 169 | 79 sonining 6/4 qismini toping. | 118.5 | 113.5 | 111.5 | 108.5 |
| 170 | 59.79 sonining 9/3 qismini toping. | 179.37 | 176.37 | 172.37 | 177.37 |
| 171 | 54.55 sonining 5/8 qismini toping. | 34.09 | 38.09 | 40.09 | 39.09 |
| 172 | 98.35 sonining 4/9 qismini toping. | 43.71 | 45.71 | 49.71 | 33.71 |
| 173 | 69.34 sonining 5/6 qismini toping. | 57.78 | 54.78 | 50.78 | 65.78 |
| 174 | 94 sonining 7/8 qismini toping. | 82.25 | 79.25 | 78.25 | 90.25 |
| 175 | 46 sonining 1/8 qismini toping. | 5.75 | 7.75 | 1.75 | 13.75 |
| 176 | 3.43 sonining 5/3 qismini toping. | 5.72 | 0.72 | 8.72 | 3.72 |
| 177 | 40.3 sonining 9/9 qismini toping. | 40.3 | 37.3 | 46.3 | 45.3 |
| 178 | 48.3 sonining 2/5 qismini toping. | 19.32 | 21.32 | 15.32 | 24.32 |
| 179 | 46.62 sonining 8/4 qismini toping. | 93.24 | 88.24 | 96.24 | 98.24 |
| 180 | 78.62 sonining 8/7 qismini toping. | 89.85 | 84.85 | 95.85 | 94.85 |
| 181 | 66 sonining 2/9 qismini toping. | 14.67 | 11.67 | 10.67 | 19.67 |
| 182 | 88 sonining 6/7 qismini toping. | 75.43 | 77.43 | 81.43 | 73.43 |
| 183 | 65 sonining 1/2 qismini toping. | 32.5 | 27.5 | 38.5 | 30.5 |
| 184 | 2 sonining 5/7 qismini toping. | 1.43 | 5.43 | 4.43 | -0.57 |
| 185 | 55 sonining 5/5 qismini toping. | 55.0 | 52.0 | 48.0 | 53.0 |
| 186 | 73.07 sonining 7/10 qismini toping. | 51.15 | 53.15 | 47.15 | 59.15 |
| 187 | 11 sonining 5/3 qismini toping. | 18.33 | 13.33 | 11.33 | 16.33 |
| 188 | 58 sonining 6/6 qismini toping. | 58.0 | 55.0 | 61.0 | 48.0 |
| 189 | 57 sonining 3/6 qismini toping. | 28.5 | 23.5 | 24.5 | 36.5 |
| 190 | 15 sonining 5/4 qismini toping. | 18.75 | 22.75 | 11.75 | 23.75 |
| 191 | 46.0 sonining 8/3 qismini toping. | 122.67 | 126.67 | 128.67 | 127.67 |
| 192 | 29 sonining 9/6 qismini toping. | 43.5 | 38.5 | 36.5 | 41.5 |
| 193 | 41.37 sonining 7/6 qismini toping. | 48.27 | 43.27 | 51.27 | 46.27 |
| 194 | 88 sonining 1/6 qismini toping. | 14.67 | 9.67 | 10.67 | 12.67 |
| 195 | 28.92 sonining 4/4 qismini toping. | 28.92 | 32.92 | 21.92 | 18.92 |
| 196 | 87.74 sonining 4/6 qismini toping. | 58.49 | 55.49 | 51.49 | 48.49 |
| 197 | 99 sonining 7/10 qismini toping. | 69.3 | 71.3 | 62.3 | 77.3 |
| 198 | 51 sonining 7/5 qismini toping. | 71.4 | 75.4 | 64.4 | 61.4 |
| 199 | 88 sonining 4/7 qismini toping. | 50.29 | 52.29 | 53.29 | 48.29 |
| 200 | 60 sonining 6/3 qismini toping. | 120.0 | 124.0 | 113.0 | 110.0 |
| 1 | 40 sonining 5/5 qismini toping. | 40.0 | 37.0 | 33.0 | 30.0 |
| 2 | 60 sonining 2/4 qismini toping. | 30.0 | 27.0 | 33.0 | 38.0 |
| 3 | 90 sonining 5/4 qismini toping. | 112.5 | 116.5 | 108.5 | 120.5 |
| 4 | 90 sonining 4/4 qismini toping. | 90.0 | 85.0 | 96.0 | 80.0 |
| 5 | 60 sonining 3/5 qismini toping. | 36.0 | 33.0 | 32.0 | 26.0 |
| 6 | 90 sonining 3/8 qismini toping. | 33.75 | 35.75 | 36.75 | 31.75 |
| 7 | 30 sonining 1/8 qismini toping. | 3.75 | 5.75 | 6.75 | 11.75 |
| 8 | 80 sonining 1/10 qismini toping. | 8.0 | 3.0 | 1.0 | 13.0 |
| 9 | 40 sonining 3/4 qismini toping. | 30.0 | 27.0 | 26.0 | 35.0 |
| 10 | 90 sonining 4/8 qismini toping. | 45.0 | 47.0 | 41.0 | 35.0 |
| 11 | 75 sonining 3/4 qismini toping. | 56.25 | 60.25 | 59.25 | 46.25 |
| 12 | 90 sonining 3/5 qismini toping. | 54.0 | 58.0 | 47.0 | 44.0 |
| 13 | 80 sonining 2/5 qismini toping. | 32.0 | 29.0 | 35.0 | 30.0 |
| 14 | 10 sonining 2/4 qismini toping. | 5.0 | 0.0 | 11.0 | -5.0 |
| 15 | 20 sonining 1/4 qismini toping. | 5.0 | 7.0 | 1.0 | -5.0 |
| 16 | 40 sonining 2/5 qismini toping. | 16.0 | 11.0 | 19.0 | 21.0 |
| 17 | 80 sonining 2/5 qismini toping. | 32.0 | 34.0 | 28.0 | 30.0 |
| 18 | 30 sonining 6/8 qismini toping. | 22.5 | 17.5 | 15.5 | 20.5 |
| 19 | 90 sonining 5/10 qismini toping. | 45.0 | 42.0 | 48.0 | 53.0 |
| 20 | 80 sonining 6/2 qismini toping. | 240.0 | 244.0 | 236.0 | 248.0 |
| 21 | 75 sonining 4/10 qismini toping. | 30.0 | 34.0 | 33.0 | 28.0 |
| 22 | 10 sonining 4/10 qismini toping. | 4.0 | 8.0 | 7.0 | 2.0 |
| 23 | 90 sonining 3/2 qismini toping. | 135.0 | 132.0 | 128.0 | 143.0 |
| 24 | 10 sonining 4/5 qismini toping. | 8.0 | 10.0 | 4.0 | 6.0 |
| 25 | 10 sonining 3/4 qismini toping. | 7.5 | 11.5 | 13.5 | 12.5 |
| 26 | 75 sonining 1/4 qismini toping. | 18.75 | 13.75 | 14.75 | 8.75 |
| 27 | 80 sonining 3/8 qismini toping. | 30.0 | 25.0 | 23.0 | 28.0 |
| 28 | 30 sonining 4/2 qismini toping. | 60.0 | 62.0 | 53.0 | 68.0 |
| 29 | 20 sonining 6/2 qismini toping. | 60.0 | 64.0 | 63.0 | 65.0 |
| 30 | 40 sonining 2/5 qismini toping. | 16.0 | 11.0 | 12.0 | 14.0 |
| 31 | 50 sonining 6/10 qismini toping. | 30.0 | 32.0 | 26.0 | 20.0 |
| 32 | 30 sonining 4/2 qismini toping. | 60.0 | 57.0 | 53.0 | 68.0 |
| 33 | 60 sonining 3/2 qismini toping. | 90.0 | 87.0 | 96.0 | 80.0 |
| 34 | 20 sonining 3/2 qismini toping. | 30.0 | 25.0 | 23.0 | 35.0 |
| 35 | 80 sonining 1/2 qismini toping. | 40.0 | 37.0 | 46.0 | 45.0 |
| 36 | 10 sonining 1/4 qismini toping. | 2.5 | 4.5 | -4.5 | 10.5 |
| 37 | 100 sonining 4/2 qismini toping. | 200.0 | 204.0 | 206.0 | 198.0 |
| 38 | 75 sonining 5/10 qismini toping. | 37.5 | 41.5 | 30.5 | 45.5 |
| 39 | 90 sonining 2/10 qismini toping. | 18.0 | 13.0 | 14.0 | 26.0 |
| 40 | 10 sonining 1/2 qismini toping. | 5.0 | 9.0 | 8.0 | 13.0 |
| 41 | 90 sonining 2/5 qismini toping. | 36.0 | 38.0 | 29.0 | 44.0 |
| 42 | 10 sonining 3/10 qismini toping. | 3.0 | -2.0 | -4.0 | -7.0 |
| 43 | 40 sonining 5/10 qismini toping. | 20.0 | 17.0 | 16.0 | 10.0 |
| 44 | 80 sonining 6/2 qismini toping. | 240.0 | 242.0 | 233.0 | 245.0 |
| 45 | 60 sonining 3/4 qismini toping. | 45.0 | 49.0 | 48.0 | 35.0 |
| 46 | 40 sonining 6/4 qismini toping. | 60.0 | 62.0 | 66.0 | 58.0 |
| 47 | 10 sonining 1/4 qismini toping. | 2.5 | -0.5 | 5.5 | -7.5 |
| 48 | 50 sonining 3/10 qismini toping. | 15.0 | 12.0 | 11.0 | 5.0 |
| 49 | 75 sonining 3/8 qismini toping. | 28.12 | 32.12 | 24.12 | 36.12 |
| 50 | 100 sonining 2/10 qismini toping. | 20.0 | 17.0 | 16.0 | 28.0 |
| 51 | 40 sonining 5/2 qismini toping. | 100.0 | 97.0 | 106.0 | 105.0 |
| 52 | 10 sonining 4/5 qismini toping. | 8.0 | 3.0 | 1.0 | 16.0 |
| 53 | 90 sonining 3/5 qismini toping. | 54.0 | 49.0 | 47.0 | 62.0 |
| 54 | 30 sonining 4/5 qismini toping. | 24.0 | 28.0 | 27.0 | 32.0 |
| 55 | 80 sonining 6/4 qismini toping. | 120.0 | 117.0 | 116.0 | 118.0 |
| 56 | 75 sonining 1/10 qismini toping. | 7.5 | 4.5 | 13.5 | 5.5 |
| 57 | 80 sonining 3/8 qismini toping. | 30.0 | 32.0 | 23.0 | 20.0 |
| 58 | 80 sonining 5/2 qismini toping. | 200.0 | 195.0 | 196.0 | 198.0 |
| 59 | 20 sonining 3/10 qismini toping. | 6.0 | 3.0 | 2.0 | 11.0 |
| 60 | 30 sonining 5/5 qismini toping. | 30.0 | 25.0 | 23.0 | 38.0 |
| 61 | 75 sonining 4/8 qismini toping. | 37.5 | 39.5 | 43.5 | 27.5 |
| 62 | 60 sonining 3/10 qismini toping. | 18.0 | 15.0 | 11.0 | 23.0 |
| 63 | 75 sonining 5/2 qismini toping. | 187.5 | 184.5 | 193.5 | 185.5 |
| 64 | 10 sonining 6/2 qismini toping. | 30.0 | 27.0 | 33.0 | 20.0 |
| 65 | 30 sonining 1/5 qismini toping. | 6.0 | 8.0 | -1.0 | -4.0 |
| 66 | 100 sonining 5/5 qismini toping. | 100.0 | 104.0 | 93.0 | 105.0 |
| 67 | 20 sonining 6/5 qismini toping. | 24.0 | 26.0 | 27.0 | 29.0 |
| 68 | 100 sonining 3/2 qismini toping. | 150.0 | 147.0 | 143.0 | 155.0 |
| 69 | 50 sonining 2/8 qismini toping. | 12.5 | 7.5 | 8.5 | 2.5 |
| 70 | 10 sonining 4/10 qismini toping. | 4.0 | -1.0 | -3.0 | 2.0 |
| 71 | 50 sonining 3/4 qismini toping. | 37.5 | 34.5 | 30.5 | 42.5 |
| 72 | 90 sonining 5/5 qismini toping. | 90.0 | 85.0 | 93.0 | 80.0 |
| 73 | 80 sonining 4/10 qismini toping. | 32.0 | 27.0 | 25.0 | 40.0 |
| 74 | 90 sonining 2/2 qismini toping. | 90.0 | 94.0 | 86.0 | 88.0 |
| 75 | 100 sonining 5/8 qismini toping. | 62.5 | 57.5 | 65.5 | 52.5 |
| 76 | 10 sonining 6/2 qismini toping. | 30.0 | 34.0 | 33.0 | 28.0 |
| 77 | 60 sonining 2/10 qismini toping. | 12.0 | 7.0 | 5.0 | 10.0 |
| 78 | 90 sonining 2/2 qismini toping. | 90.0 | 87.0 | 83.0 | 80.0 |
| 79 | 75 sonining 6/4 qismini toping. | 112.5 | 114.5 | 108.5 | 120.5 |
| 80 | 40 sonining 6/5 qismini toping. | 48.0 | 43.0 | 41.0 | 38.0 |
| 81 | 80 sonining 4/5 qismini toping. | 64.0 | 59.0 | 67.0 | 62.0 |
| 82 | 60 sonining 5/4 qismini toping. | 75.0 | 77.0 | 71.0 | 83.0 |
| 83 | 100 sonining 2/2 qismini toping. | 100.0 | 95.0 | 93.0 | 90.0 |
| 84 | 100 sonining 5/8 qismini toping. | 62.5 | 64.5 | 68.5 | 60.5 |
| 85 | 20 sonining 6/2 qismini toping. | 60.0 | 62.0 | 63.0 | 65.0 |
| 86 | 50 sonining 2/4 qismini toping. | 25.0 | 22.0 | 18.0 | 30.0 |
| 87 | 80 sonining 4/8 qismini toping. | 40.0 | 37.0 | 33.0 | 45.0 |
| 88 | 10 sonining 2/5 qismini toping. | 4.0 | 6.0 | -3.0 | 2.0 |
| 89 | 50 sonining 5/5 qismini toping. | 50.0 | 54.0 | 46.0 | 40.0 |
| 90 | 90 sonining 3/5 qismini toping. | 54.0 | 49.0 | 57.0 | 62.0 |
| 91 | 90 sonining 2/2 qismini toping. | 90.0 | 92.0 | 96.0 | 98.0 |
| 92 | 100 sonining 5/5 qismini toping. | 100.0 | 102.0 | 93.0 | 105.0 |
| 93 | 80 sonining 6/10 qismini toping. | 48.0 | 52.0 | 44.0 | 56.0 |
| 94 | 90 sonining 3/4 qismini toping. | 67.5 | 62.5 | 70.5 | 57.5 |
| 95 | 100 sonining 3/4 qismini toping. | 75.0 | 79.0 | 81.0 | 80.0 |
| 96 | 100 sonining 6/5 qismini toping. | 120.0 | 124.0 | 116.0 | 128.0 |
| 97 | 10 sonining 3/4 qismini toping. | 7.5 | 4.5 | 0.5 | 5.5 |
| 98 | 80 sonining 3/2 qismini toping. | 120.0 | 124.0 | 113.0 | 125.0 |
| 99 | 30 sonining 2/2 qismini toping. | 30.0 | 25.0 | 23.0 | 20.0 |
| 100 | 80 sonining 3/2 qismini toping. | 120.0 | 117.0 | 123.0 | 110.0 |
| 101 | 40 sonining 3/4 qismini toping. | 30.0 | 34.0 | 26.0 | 20.0 |
| 102 | 40 sonining 6/4 qismini toping. | 60.0 | 64.0 | 56.0 | 58.0 |
| 103 | 10 sonining 1/2 qismini toping. | 5.0 | 0.0 | -2.0 | -5.0 |
| 104 | 75 sonining 3/5 qismini toping. | 45.0 | 42.0 | 38.0 | 43.0 |
| 105 | 20 sonining 3/4 qismini toping. | 15.0 | 17.0 | 18.0 | 13.0 |
| 106 | 80 sonining 4/8 qismini toping. | 40.0 | 42.0 | 43.0 | 48.0 |
| 107 | 100 sonining 1/8 qismini toping. | 12.5 | 9.5 | 8.5 | 10.5 |
| 108 | 60 sonining 3/10 qismini toping. | 18.0 | 20.0 | 21.0 | 16.0 |
| 109 | 10 sonining 4/4 qismini toping. | 10.0 | 5.0 | 3.0 | 15.0 |
| 110 | 60 sonining 3/4 qismini toping. | 45.0 | 40.0 | 51.0 | 35.0 |
| 111 | 75 sonining 3/2 qismini toping. | 112.5 | 107.5 | 118.5 | 117.5 |
| 112 | 10 sonining 2/4 qismini toping. | 5.0 | 2.0 | 11.0 | 3.0 |
| 113 | 30 sonining 5/10 qismini toping. | 15.0 | 19.0 | 8.0 | 20.0 |
| 114 | 10 sonining 4/4 qismini toping. | 10.0 | 12.0 | 3.0 | 15.0 |
| 115 | 30 sonining 2/2 qismini toping. | 30.0 | 27.0 | 26.0 | 38.0 |
| 116 | 10 sonining 3/10 qismini toping. | 3.0 | 7.0 | -4.0 | 1.0 |
| 117 | 30 sonining 1/5 qismini toping. | 6.0 | 1.0 | 9.0 | 11.0 |
| 118 | 75 sonining 4/2 qismini toping. | 150.0 | 152.0 | 156.0 | 158.0 |
| 119 | 80 sonining 5/10 qismini toping. | 40.0 | 42.0 | 43.0 | 38.0 |
| 120 | 100 sonining 4/10 qismini toping. | 40.0 | 42.0 | 43.0 | 38.0 |
| 121 | 100 sonining 5/5 qismini toping. | 100.0 | 97.0 | 93.0 | 98.0 |
| 122 | 20 sonining 3/5 qismini toping. | 12.0 | 7.0 | 5.0 | 10.0 |
| 123 | 20 sonining 1/8 qismini toping. | 2.5 | -2.5 | 8.5 | 0.5 |
| 124 | 60 sonining 5/5 qismini toping. | 60.0 | 62.0 | 66.0 | 58.0 |
| 125 | 60 sonining 4/10 qismini toping. | 24.0 | 21.0 | 17.0 | 22.0 |
| 126 | 75 sonining 4/10 qismini toping. | 30.0 | 32.0 | 36.0 | 38.0 |
| 127 | 30 sonining 3/5 qismini toping. | 18.0 | 13.0 | 14.0 | 16.0 |
| 128 | 20 sonining 2/2 qismini toping. | 20.0 | 24.0 | 13.0 | 28.0 |
| 129 | 10 sonining 4/10 qismini toping. | 4.0 | 6.0 | 7.0 | 12.0 |
| 130 | 20 sonining 6/10 qismini toping. | 12.0 | 9.0 | 15.0 | 2.0 |
| 131 | 60 sonining 1/5 qismini toping. | 12.0 | 16.0 | 8.0 | 2.0 |
| 132 | 10 sonining 4/4 qismini toping. | 10.0 | 7.0 | 13.0 | 18.0 |
| 133 | 90 sonining 4/8 qismini toping. | 45.0 | 47.0 | 41.0 | 43.0 |
| 134 | 60 sonining 3/8 qismini toping. | 22.5 | 26.5 | 18.5 | 20.5 |
| 135 | 50 sonining 4/5 qismini toping. | 40.0 | 44.0 | 43.0 | 38.0 |
| 136 | 10 sonining 6/5 qismini toping. | 12.0 | 9.0 | 5.0 | 17.0 |
| 137 | 90 sonining 3/2 qismini toping. | 135.0 | 139.0 | 141.0 | 125.0 |
| 138 | 75 sonining 3/2 qismini toping. | 112.5 | 116.5 | 115.5 | 102.5 |
| 139 | 60 sonining 1/5 qismini toping. | 12.0 | 14.0 | 15.0 | 2.0 |
| 140 | 20 sonining 3/10 qismini toping. | 6.0 | 10.0 | 12.0 | 11.0 |
| 141 | 10 sonining 5/8 qismini toping. | 6.25 | 3.25 | 2.25 | 14.25 |
| 142 | 60 sonining 4/2 qismini toping. | 120.0 | 115.0 | 123.0 | 128.0 |
| 143 | 60 sonining 3/2 qismini toping. | 90.0 | 87.0 | 96.0 | 95.0 |
| 144 | 50 sonining 3/4 qismini toping. | 37.5 | 39.5 | 33.5 | 35.5 |
| 145 | 75 sonining 6/5 qismini toping. | 90.0 | 87.0 | 86.0 | 88.0 |
| 146 | 100 sonining 6/4 qismini toping. | 150.0 | 154.0 | 143.0 | 158.0 |
| 147 | 30 sonining 6/8 qismini toping. | 22.5 | 17.5 | 15.5 | 12.5 |
| 148 | 20 sonining 3/10 qismini toping. | 6.0 | 10.0 | 9.0 | 14.0 |
| 149 | 100 sonining 4/2 qismini toping. | 200.0 | 195.0 | 196.0 | 208.0 |
| 150 | 10 sonining 2/2 qismini toping. | 10.0 | 14.0 | 6.0 | 15.0 |
| 151 | 60 sonining 6/4 qismini toping. | 90.0 | 94.0 | 93.0 | 98.0 |
| 152 | 30 sonining 6/5 qismini toping. | 36.0 | 38.0 | 32.0 | 34.0 |
| 153 | 10 sonining 1/10 qismini toping. | 1.0 | -2.0 | -6.0 | 9.0 |
| 154 | 60 sonining 2/8 qismini toping. | 15.0 | 19.0 | 8.0 | 13.0 |
| 155 | 30 sonining 2/2 qismini toping. | 30.0 | 27.0 | 23.0 | 38.0 |
| 156 | 50 sonining 5/5 qismini toping. | 50.0 | 45.0 | 53.0 | 40.0 |
| 157 | 90 sonining 3/5 qismini toping. | 54.0 | 56.0 | 60.0 | 52.0 |
| 158 | 30 sonining 1/5 qismini toping. | 6.0 | 8.0 | -1.0 | 4.0 |
| 159 | 90 sonining 5/8 qismini toping. | 56.25 | 58.25 | 62.25 | 64.25 |
| 160 | 50 sonining 3/5 qismini toping. | 30.0 | 25.0 | 33.0 | 35.0 |
| 161 | 10 sonining 4/10 qismini toping. | 4.0 | 6.0 | 0.0 | 12.0 |
| 162 | 60 sonining 2/4 qismini toping. | 30.0 | 27.0 | 23.0 | 20.0 |
| 163 | 50 sonining 4/8 qismini toping. | 25.0 | 29.0 | 21.0 | 23.0 |
| 164 | 30 sonining 1/5 qismini toping. | 6.0 | 10.0 | 2.0 | 4.0 |
| 165 | 40 sonining 4/2 qismini toping. | 80.0 | 77.0 | 86.0 | 70.0 |
| 166 | 30 sonining 1/8 qismini toping. | 3.75 | 7.75 | -0.25 | 1.75 |
| 167 | 100 sonining 5/8 qismini toping. | 62.5 | 66.5 | 68.5 | 52.5 |
| 168 | 75 sonining 2/8 qismini toping. | 18.75 | 22.75 | 21.75 | 16.75 |
| 169 | 20 sonining 3/2 qismini toping. | 30.0 | 25.0 | 36.0 | 35.0 |
| 170 | 20 sonining 6/8 qismini toping. | 15.0 | 12.0 | 21.0 | 13.0 |
| 171 | 10 sonining 1/4 qismini toping. | 2.5 | 4.5 | 5.5 | 10.5 |
| 172 | 40 sonining 5/4 qismini toping. | 50.0 | 47.0 | 53.0 | 40.0 |
| 173 | 60 sonining 3/2 qismini toping. | 90.0 | 85.0 | 83.0 | 98.0 |
| 174 | 75 sonining 5/4 qismini toping. | 93.75 | 95.75 | 89.75 | 101.75 |
| 175 | 60 sonining 6/5 qismini toping. | 72.0 | 76.0 | 78.0 | 77.0 |
| 176 | 90 sonining 5/5 qismini toping. | 90.0 | 87.0 | 93.0 | 95.0 |
| 177 | 40 sonining 5/8 qismini toping. | 25.0 | 20.0 | 31.0 | 23.0 |
| 178 | 40 sonining 4/2 qismini toping. | 80.0 | 77.0 | 86.0 | 70.0 |
| 179 | 100 sonining 6/5 qismini toping. | 120.0 | 117.0 | 126.0 | 125.0 |
| 180 | 20 sonining 6/5 qismini toping. | 24.0 | 26.0 | 30.0 | 32.0 |
| 181 | 60 sonining 6/4 qismini toping. | 90.0 | 87.0 | 96.0 | 98.0 |
| 182 | 20 sonining 3/2 qismini toping. | 30.0 | 32.0 | 23.0 | 28.0 |
| 183 | 20 sonining 6/5 qismini toping. | 24.0 | 19.0 | 17.0 | 29.0 |
| 184 | 60 sonining 4/5 qismini toping. | 48.0 | 43.0 | 51.0 | 56.0 |
| 185 | 40 sonining 4/8 qismini toping. | 20.0 | 24.0 | 13.0 | 10.0 |
| 186 | 30 sonining 6/4 qismini toping. | 45.0 | 40.0 | 48.0 | 35.0 |
| 187 | 90 sonining 1/4 qismini toping. | 22.5 | 19.5 | 25.5 | 12.5 |
| 188 | 50 sonining 2/4 qismini toping. | 25.0 | 29.0 | 28.0 | 23.0 |
| 189 | 60 sonining 1/10 qismini toping. | 6.0 | 3.0 | 12.0 | 4.0 |
| 190 | 40 sonining 3/8 qismini toping. | 15.0 | 12.0 | 21.0 | 13.0 |
| 191 | 60 sonining 3/4 qismini toping. | 45.0 | 49.0 | 51.0 | 53.0 |
| 192 | 100 sonining 2/5 qismini toping. | 40.0 | 35.0 | 36.0 | 45.0 |
| 193 | 60 sonining 2/5 qismini toping. | 24.0 | 19.0 | 27.0 | 32.0 |
| 194 | 75 sonining 4/2 qismini toping. | 150.0 | 145.0 | 153.0 | 158.0 |
| 195 | 30 sonining 3/8 qismini toping. | 11.25 | 6.25 | 17.25 | 16.25 |
| 196 | 50 sonining 1/10 qismini toping. | 5.0 | 0.0 | -2.0 | -5.0 |
| 197 | 40 sonining 5/10 qismini toping. | 20.0 | 17.0 | 16.0 | 25.0 |
| 198 | 40 sonining 4/5 qismini toping. | 32.0 | 27.0 | 35.0 | 40.0 |
| 199 | 75 sonining 4/4 qismini toping. | 75.0 | 79.0 | 81.0 | 73.0 |
| 200 | 60 sonining 1/8 qismini toping. | 7.5 | 2.5 | 3.5 | 15.5 |
| 1 | (-4.5 - -2.75) : (-0.82 + 8.02) | -0.24 | 1.76 | 1.76 | -5.24 |
| 2 | (6.86 - -0.89) : (7.33 + 7.92) | 0.51 | -1.49 | -3.49 | -1.49 |
| 3 | -2.22 + (-8.72 - 3.06) \* -4.05 | 45.49 | 47.49 | 42.49 | 49.49 |
| 4 | (-1.89 - -9.73) : (-6.75 + 5.84) | -8.62 | -7.62 | -11.62 | -13.62 |
| 5 | -0.88 + (4.02 - 1.51) \* -2.15 | -6.28 | -5.28 | -5.28 | -2.28 |
| 6 | (-1.3 - 6.79) : (0.82 + 5.56) | -1.27 | 0.73 | 0.73 | -3.27 |
| 7 | 1.36 + (-2.84 - 2.64) \* 2.37 | -11.63 | -10.63 | -14.63 | -13.63 |
| 8 | -1.47 + (-7.36 - -6.97) \* 2.52 | -2.45 | -1.45 | -6.45 | -4.45 |
| 9 | (8.74 - 1.99) : (-9.17 + -8.43) | -0.38 | -1.38 | -3.38 | -2.38 |
| 10 | -7.88 + (8.69 - 7.87) \* -3.38 | -10.65 | -8.65 | -9.65 | -7.65 |
| 11 | (-9.63 - -6.27) : (-6.78 + 9.07) | -1.47 | -3.47 | -5.47 | 2.53 |
| 12 | -2.29 + (9.49 - -4.72) \* 1.15 | 14.05 | 16.05 | 16.05 | 17.05 |
| 13 | (-3.94 - -7.22) : (-0.37 + -6.6) | -0.47 | 0.53 | -3.47 | 3.53 |
| 14 | (2.1 - 5.83) : (-6.39 + -0.27) | 0.56 | -0.44 | 1.56 | -1.44 |
| 15 | 1.3 + (3.74 - 4.95) \* -0.96 | 2.46 | 3.46 | 3.46 | 0.46 |
| 16 | 7.2 + (5.8 - -0.25) \* 4.96 | 37.21 | 35.21 | 33.21 | 40.21 |
| 17 | -8.45 + (-1.22 - -1.36) \* -0.26 | -8.49 | -10.49 | -12.49 | -4.49 |
| 18 | (3.55 - 6.23) : (0.66 + -8.0) | 0.37 | 2.37 | 2.37 | 3.37 |
| 19 | (-3.41 - 5.23) : (1.18 + 2.31) | -2.48 | -1.48 | -1.48 | 1.52 |
| 20 | (-1.9 - 0.1) : (3.52 + -4.67) | 1.74 | -0.26 | -2.26 | -3.26 |
| 21 | (-2.02 - 6.87) : (4.19 + 3.78) | -1.12 | 0.88 | 0.88 | 1.88 |
| 22 | (8.98 - 5.17) : (3.49 + -3.55) | -63.5 | -61.5 | -66.5 | -68.5 |
| 23 | (2.98 - -3.92) : (0.87 + -8.88) | -0.86 | 1.14 | 0.14 | 2.14 |
| 24 | 2.69 + (-4.35 - 3.17) \* 5.85 | -41.3 | -39.3 | -40.3 | -38.3 |
| 25 | (-6.85 - -6.26) : (-1.69 + -4.03) | 0.1 | -0.9 | 1.1 | 4.1 |
| 26 | (1.24 - -6.85) : (-5.28 + 9.08) | 2.13 | 1.13 | -1.87 | -2.87 |
| 27 | (-6.0 - -7.17) : (0.61 + 7.53) | 0.14 | 2.14 | 2.14 | -1.86 |
| 28 | -1.39 + (9.74 - 7.01) \* 7.03 | 17.8 | 19.8 | 13.8 | 15.8 |
| 29 | -8.26 + (-2.74 - -4.16) \* -7.6 | -19.05 | -17.05 | -23.05 | -24.05 |
| 30 | 4.22 + (1.51 - 7.08) \* -7.39 | 45.38 | 44.38 | 47.38 | 43.38 |
| 31 | (-9.71 - 1.06) : (-0.6 + -6.6) | 1.5 | 0.5 | -2.5 | -3.5 |
| 32 | -7.72 + (1.75 - -9.55) \* -1.81 | -28.17 | -29.17 | -31.17 | -25.17 |
| 33 | (-0.83 - -7.54) : (9.91 + -2.28) | 0.88 | -0.12 | -2.12 | 3.88 |
| 34 | (-4.77 - 0.58) : (1.78 + -5.53) | 1.43 | 3.43 | 2.43 | -3.57 |
| 35 | 6.46 + (1.98 - -0.62) \* 5.12 | 19.77 | 21.77 | 21.77 | 17.77 |
| 36 | (-5.49 - 0.8) : (9.77 + 5.48) | -0.41 | 0.59 | 1.59 | -2.41 |
| 37 | (5.31 - 8.27) : (-7.18 + 4.34) | 1.04 | 3.04 | 3.04 | 4.04 |
| 38 | (-2.59 - -0.72) : (-6.07 + -4.48) | 0.18 | -1.82 | -2.82 | 3.18 |
| 39 | (3.99 - 9.76) : (-9.02 + 5.3) | 1.55 | 0.55 | -2.45 | -3.45 |
| 40 | (8.16 - -3.62) : (1.68 + 2.24) | 3.01 | 2.01 | 0.01 | -1.99 |
| 41 | 2.95 + (2.53 - 9.19) \* 5.66 | -34.75 | -32.75 | -37.75 | -30.75 |
| 42 | (-9.26 - 9.53) : (-0.35 + 0.48) | -144.54 | -145.54 | -143.54 | -146.54 |
| 43 | (-9.21 - -5.17) : (-7.32 + 9.22) | -2.13 | -0.13 | -6.13 | 1.87 |
| 44 | -8.41 + (-4.66 - -8.52) \* 8.01 | 22.51 | 23.51 | 24.51 | 25.51 |
| 45 | -8.32 + (7.71 - -8.33) \* 6.63 | 98.03 | 100.03 | 99.03 | 102.03 |
| 46 | -1.5 + (5.21 - -6.53) \* -9.55 | -113.62 | -111.62 | -116.62 | -109.62 |
| 47 | 0.24 + (9.74 - -2.25) \* 3.44 | 41.49 | 39.49 | 37.49 | 45.49 |
| 48 | (-7.44 - 7.36) : (8.93 + -2.31) | -2.24 | -0.24 | -6.24 | -7.24 |
| 49 | (4.2 - 6.7) : (4.21 + 9.8) | -0.18 | -1.18 | -3.18 | 2.82 |
| 50 | 7.44 + (-3.32 - 6.39) \* 8.95 | -79.46 | -80.46 | -82.46 | -81.46 |
| 51 | (-4.8 - -7.25) : (5.15 + 5.63) | 0.23 | -0.77 | -3.77 | -4.77 |
| 52 | 0.53 + (-7.54 - -7.26) \* 7.81 | -1.66 | -3.66 | 0.34 | -3.66 |
| 53 | -9.85 + (0.5 - 4.08) \* -7.44 | 16.79 | 18.79 | 13.79 | 20.79 |
| 54 | 0.7 + (-0.31 - 5.77) \* 6.28 | -37.48 | -38.48 | -41.48 | -39.48 |
| 55 | -8.77 + (-8.77 - -1.81) \* 1.33 | -18.03 | -17.03 | -21.03 | -15.03 |
| 56 | -9.63 + (2.65 - 6.53) \* 8.73 | -43.5 | -45.5 | -42.5 | -48.5 |
| 57 | (8.27 - 4.97) : (5.88 + -9.97) | -0.81 | 1.19 | 1.19 | -2.81 |
| 58 | (-9.08 - -7.33) : (-9.06 + -9.31) | 0.1 | 2.1 | 1.1 | -4.9 |
| 59 | (-3.34 - -9.06) : (5.35 + 5.09) | 0.55 | 1.55 | 2.55 | 3.55 |
| 60 | (-1.57 - 3.14) : (-4.82 + 8.43) | -1.3 | -3.3 | -4.3 | 1.7 |
| 61 | -8.95 + (-8.3 - 5.25) \* 4.35 | -67.89 | -65.89 | -66.89 | -72.89 |
| 62 | (3.74 - 5.93) : (-5.65 + 7.54) | -1.16 | -2.16 | -5.16 | -6.16 |
| 63 | -8.7 + (-8.51 - -5.79) \* -0.24 | -8.05 | -9.05 | -12.05 | -13.05 |
| 64 | (6.41 - -0.76) : (6.56 + -0.61) | 1.21 | 0.21 | 3.21 | -3.79 |
| 65 | (3.02 - -3.42) : (-3.37 + 8.01) | 1.39 | -0.61 | -2.61 | 4.39 |
| 66 | (1.78 - -5.64) : (-3.29 + 6.53) | 2.29 | 4.29 | -0.71 | 6.29 |
| 67 | (-5.98 - -6.51) : (4.8 + -5.24) | -1.2 | -3.2 | -4.2 | 2.8 |
| 68 | (6.08 - 5.39) : (-1.84 + 2.0) | 4.31 | 2.31 | 1.31 | 2.31 |
| 69 | (-0.33 - 5.64) : (-0.35 + -1.57) | 3.11 | 1.11 | 4.11 | 1.11 |
| 70 | (1.56 - -9.98) : (0.54 + 6.93) | 1.54 | 2.54 | 2.54 | 4.54 |
| 71 | (-8.79 - -4.66) : (3.4 + -4.74) | 3.08 | 2.08 | -0.92 | -1.92 |
| 72 | 7.84 + (6.1 - 4.78) \* -9.93 | -5.27 | -7.27 | -8.27 | -10.27 |
| 73 | -9.46 + (4.87 - -6.47) \* 3.21 | 26.94 | 28.94 | 23.94 | 21.94 |
| 74 | (-9.9 - -8.11) : (-1.87 + -6.71) | 0.21 | 1.21 | -2.79 | -1.79 |
| 75 | (-6.13 - 7.9) : (5.9 + 4.27) | -1.38 | 0.62 | -0.38 | 1.62 |
| 76 | -5.22 + (3.41 - -8.29) \* 9.66 | 107.8 | 106.8 | 104.8 | 102.8 |
| 77 | 5.65 + (7.0 - 5.96) \* -7.42 | -2.07 | -4.07 | -1.07 | 1.93 |
| 78 | (-7.22 - -3.85) : (-1.7 + -1.38) | 1.09 | 2.09 | 2.09 | 4.09 |
| 79 | (-8.64 - -9.82) : (-2.45 + 0.78) | -0.71 | -2.71 | 0.29 | -5.71 |
| 80 | -0.43 + (-9.42 - 3.57) \* -1.4 | 17.76 | 16.76 | 19.76 | 15.76 |
| 81 | (-0.18 - 7.34) : (3.26 + 8.31) | -0.65 | -2.65 | -3.65 | 3.35 |
| 82 | (-7.57 - 8.13) : (9.85 + 9.43) | -0.81 | 0.19 | -3.81 | -2.81 |
| 83 | 6.61 + (-3.04 - 3.75) \* 8.97 | -54.3 | -56.3 | -52.3 | -59.3 |
| 84 | 2.2 + (-2.92 - -9.62) \* -7.93 | -50.93 | -49.93 | -49.93 | -55.93 |
| 85 | (-6.04 - -5.09) : (2.04 + 6.0) | -0.12 | 1.88 | 1.88 | 3.88 |
| 86 | -0.21 + (6.07 - 0.94) \* -0.51 | -2.83 | -0.83 | -1.83 | 0.17 |
| 87 | 0.28 + (3.76 - -7.77) \* -3.36 | -38.46 | -40.46 | -42.46 | -35.46 |
| 88 | 3.98 + (-8.84 - -0.8) \* 6.93 | -51.74 | -49.74 | -49.74 | -53.74 |
| 89 | (8.67 - 3.87) : (-5.77 + -5.93) | -0.41 | -2.41 | -3.41 | 2.59 |
| 90 | -3.6 + (-4.02 - 4.44) \* 5.61 | -51.06 | -50.06 | -55.06 | -47.06 |
| 91 | -7.49 + (4.0 - 5.33) \* -7.03 | 1.86 | -0.14 | 2.86 | 4.86 |
| 92 | (5.86 - 8.46) : (9.92 + 5.91) | -0.16 | -1.16 | 1.84 | -5.16 |
| 93 | 9.24 + (4.41 - 6.97) \* -7.21 | 27.7 | 25.7 | 23.7 | 22.7 |
| 94 | 5.34 + (-0.98 - -7.4) \* 2.97 | 24.41 | 26.41 | 25.41 | 19.41 |
| 95 | 6.46 + (2.74 - -9.37) \* -6.17 | -68.26 | -69.26 | -72.26 | -73.26 |
| 96 | (8.69 - 2.31) : (8.34 + 7.82) | 0.39 | -0.61 | 2.39 | -4.61 |
| 97 | (-6.12 - 5.99) : (-5.49 + -7.3) | 0.95 | -0.05 | 2.95 | 4.95 |
| 98 | (-9.3 - 0.69) : (0.25 + -6.78) | 1.53 | 0.53 | -2.47 | 4.53 |
| 99 | (0.85 - -0.71) : (6.32 + 8.38) | 0.11 | -0.89 | -2.89 | -4.89 |
| 100 | 2.08 + (-9.75 - -9.9) \* -0.69 | 1.98 | -0.02 | -2.02 | 5.98 |
| 101 | 2.01 + (7.33 - -6.75) \* 8.93 | 127.74 | 125.74 | 129.74 | 125.74 |
| 102 | (-9.87 - -8.14) : (9.55 + -5.44) | -0.42 | 1.58 | 0.58 | -2.42 |
| 103 | (9.76 - 9.95) : (-1.61 + 9.26) | -0.02 | -1.02 | -4.02 | 3.98 |
| 104 | -6.65 + (4.98 - 8.87) \* 0.89 | -10.11 | -8.11 | -13.11 | -15.11 |
| 105 | -0.82 + (8.29 - -4.1) \* 1.49 | 17.64 | 16.64 | 19.64 | 12.64 |
| 106 | (9.28 - 4.85) : (-5.8 + -2.61) | -0.53 | -2.53 | 1.47 | 2.47 |
| 107 | 8.96 + (2.13 - -4.5) \* 5.06 | 42.51 | 44.51 | 44.51 | 46.51 |
| 108 | 1.7 + (8.6 - -9.43) \* -9.55 | -170.49 | -168.49 | -168.49 | -167.49 |
| 109 | -5.23 + (3.03 - -5.16) \* 1.73 | 8.94 | 7.94 | 9.94 | 11.94 |
| 110 | 3.48 + (5.11 - -4.72) \* -3.05 | -26.5 | -27.5 | -24.5 | -22.5 |
| 111 | -5.67 + (7.07 - 1.58) \* -6.02 | -38.72 | -39.72 | -36.72 | -43.72 |
| 112 | -0.97 + (-1.84 - -5.55) \* -6.16 | -23.82 | -22.82 | -26.82 | -28.82 |
| 113 | -8.6 + (7.28 - 2.57) \* -4.77 | -31.07 | -32.07 | -30.07 | -28.07 |
| 114 | -8.7 + (-1.12 - 1.09) \* 9.89 | -30.56 | -32.56 | -28.56 | -32.56 |
| 115 | (-4.32 - -4.42) : (1.76 + -7.43) | -0.02 | -1.02 | 1.98 | 3.98 |
| 116 | -0.24 + (-0.09 - 4.36) \* 8.27 | -37.04 | -39.04 | -35.04 | -39.04 |
| 117 | 8.84 + (7.4 - 6.15) \* 7.5 | 18.21 | 19.21 | 20.21 | 13.21 |
| 118 | (8.49 - -0.43) : (0.61 + -0.87) | -34.31 | -35.31 | -33.31 | -36.31 |
| 119 | -6.49 + (-2.08 - -5.89) \* -4.26 | -22.72 | -21.72 | -21.72 | -24.72 |
| 120 | -3.34 + (6.49 - -2.71) \* -6.55 | -63.6 | -61.6 | -61.6 | -65.6 |
| 121 | -4.12 + (1.37 - 9.72) \* -3.68 | 26.61 | 28.61 | 28.61 | 30.61 |
| 122 | (-5.59 - -2.89) : (-2.97 + -9.99) | 0.21 | -0.79 | -3.79 | -1.79 |
| 123 | -3.84 + (-8.02 - 1.29) \* 4.44 | -45.18 | -47.18 | -44.18 | -41.18 |
| 124 | 7.89 + (-1.52 - -7.27) \* -7.74 | -36.62 | -38.62 | -40.62 | -33.62 |
| 125 | 6.5 + (1.43 - 3.74) \* -3.62 | 14.86 | 12.86 | 10.86 | 9.86 |
| 126 | (2.63 - 8.81) : (2.71 + -1.2) | -4.09 | -5.09 | -2.09 | -1.09 |
| 127 | (1.27 - -4.69) : (9.94 + 6.73) | 0.36 | -1.64 | 2.36 | 3.36 |
| 128 | (-6.82 - 6.77) : (3.78 + -8.43) | 2.92 | 4.92 | -0.08 | -2.08 |
| 129 | (-5.47 - 9.99) : (-7.2 + 5.85) | 11.45 | 13.45 | 7.45 | 9.45 |
| 130 | (5.99 - -0.15) : (9.54 + -7.98) | 3.94 | 2.94 | 5.94 | -1.06 |
| 131 | (-3.59 - -9.46) : (5.47 + 8.11) | 0.43 | 1.43 | 2.43 | 3.43 |
| 132 | (2.51 - -9.22) : (-9.0 + -0.98) | -1.18 | -0.18 | -4.18 | -6.18 |
| 133 | (-8.1 - 6.65) : (5.2 + 5.72) | -1.35 | -0.35 | -0.35 | 1.65 |
| 134 | 9.93 + (7.01 - -7.59) \* -3.05 | -34.6 | -36.6 | -32.6 | -31.6 |
| 135 | 7.23 + (-2.87 - -4.04) \* 1.64 | 9.15 | 8.15 | 11.15 | 13.15 |
| 136 | (8.77 - -4.35) : (4.26 + 2.99) | 1.81 | 3.81 | 3.81 | -3.19 |
| 137 | (-5.84 - -0.01) : (5.85 + -2.07) | -1.54 | -0.54 | -5.54 | -6.54 |
| 138 | (-6.93 - 6.54) : (0.14 + 2.67) | -4.79 | -2.79 | -3.79 | -6.79 |
| 139 | 7.16 + (8.79 - -2.31) \* -1.64 | -11.04 | -9.04 | -10.04 | -7.04 |
| 140 | -5.79 + (4.12 - 2.21) \* -8.19 | -21.43 | -19.43 | -24.43 | -23.43 |
| 141 | (-6.8 - -5.72) : (-8.11 + 8.66) | -1.96 | -0.96 | -4.96 | -3.96 |
| 142 | (-2.99 - 4.14) : (5.59 + -1.8) | -1.88 | -3.88 | -5.88 | 1.12 |
| 143 | 8.0 + (5.76 - 9.01) \* 0.91 | 5.04 | 7.04 | 2.04 | 0.04 |
| 144 | (2.52 - -3.02) : (7.95 + 1.9) | 0.56 | -0.44 | -3.44 | -1.44 |
| 145 | (-3.51 - 0.2) : (7.73 + 1.09) | -0.42 | -1.42 | -4.42 | -5.42 |
| 146 | (-2.19 - 6.06) : (2.17 + 7.33) | -0.87 | -2.87 | 1.13 | -2.87 |
| 147 | 3.6 + (-4.44 - 8.85) \* -2.48 | 36.56 | 35.56 | 32.56 | 39.56 |
| 148 | 2.24 + (7.85 - -4.51) \* 8.1 | 102.36 | 101.36 | 98.36 | 97.36 |
| 149 | -6.0 + (-8.47 - -5.32) \* 2.76 | -14.69 | -13.69 | -18.69 | -19.69 |
| 150 | -1.6 + (-8.34 - 3.15) \* 6.38 | -74.91 | -76.91 | -77.91 | -79.91 |
| 151 | 9.55 + (-9.55 - 4.7) \* 5.02 | -61.98 | -63.98 | -59.98 | -66.98 |
| 152 | (-4.92 - -4.25) : (4.43 + -3.32) | -0.6 | 1.4 | -3.6 | -2.6 |
| 153 | (-3.98 - -6.9) : (2.03 + -9.07) | -0.41 | 1.59 | -3.41 | 3.59 |
| 154 | (-7.4 - -7.45) : (4.79 + -2.29) | 0.02 | -1.98 | -3.98 | 3.02 |
| 155 | (-1.48 - -1.89) : (-1.05 + 7.91) | 0.06 | 1.06 | -3.94 | 4.06 |
| 156 | (-0.28 - -4.14) : (-4.63 + 0.17) | -0.87 | -1.87 | -4.87 | -2.87 |
| 157 | 1.04 + (-3.46 - 2.53) \* -0.84 | 6.07 | 8.07 | 7.07 | 4.07 |
| 158 | -7.22 + (-7.67 - 9.36) \* 7.41 | -133.41 | -132.41 | -137.41 | -129.41 |
| 159 | -0.58 + (9.74 - -4.9) \* -2.64 | -39.23 | -41.23 | -38.23 | -41.23 |
| 160 | (-1.25 - 2.88) : (-6.83 + -7.64) | 0.29 | 2.29 | -3.71 | 3.29 |
| 161 | (5.96 - -0.77) : (0.18 + 8.88) | 0.74 | 2.74 | -3.26 | -1.26 |
| 162 | (-5.86 - -4.61) : (6.26 + 8.29) | -0.09 | -1.09 | 1.91 | 2.91 |
| 163 | -7.08 + (-7.53 - 0.78) \* 1.09 | -16.14 | -17.14 | -20.14 | -18.14 |
| 164 | (0.27 - -1.19) : (4.63 + -9.9) | -0.28 | 1.72 | -4.28 | -2.28 |
| 165 | (-5.2 - -8.52) : (8.31 + -1.11) | 0.46 | 2.46 | -2.54 | 4.46 |
| 166 | 7.84 + (-6.53 - 8.5) \* -9.44 | 149.72 | 147.72 | 150.72 | 147.72 |
| 167 | 5.44 + (-4.07 - 2.94) \* -2.11 | 20.23 | 22.23 | 21.23 | 15.23 |
| 168 | 3.94 + (8.08 - 2.92) \* -9.39 | -44.51 | -43.51 | -47.51 | -40.51 |
| 169 | -0.46 + (8.92 - 0.05) \* -2.56 | -23.17 | -22.17 | -27.17 | -20.17 |
| 170 | -3.32 + (-9.16 - -8.65) \* -6.5 | -0.01 | 1.99 | 1.99 | 3.99 |
| 171 | -5.96 + (5.84 - 9.12) \* -9.74 | 25.99 | 26.99 | 27.99 | 29.99 |
| 172 | (-4.72 - -0.09) : (8.99 + -0.87) | -0.57 | -1.57 | 1.43 | -2.57 |
| 173 | (8.29 - -4.41) : (-7.56 + 6.53) | -12.33 | -11.33 | -10.33 | -8.33 |
| 174 | (5.75 - 3.6) : (1.09 + -0.41) | 3.16 | 2.16 | 0.16 | 7.16 |
| 175 | (-8.55 - 1.31) : (9.67 + 9.2) | -0.52 | 0.48 | -4.52 | -5.52 |
| 176 | (4.25 - -4.76) : (-2.0 + 6.93) | 1.83 | -0.17 | 3.83 | 4.83 |
| 177 | (0.05 - 0.31) : (5.61 + 3.54) | -0.03 | -1.03 | -4.03 | 3.97 |
| 178 | 6.95 + (-2.0 - -2.45) \* 1.55 | 7.65 | 6.65 | 4.65 | 11.65 |
| 179 | -4.02 + (4.67 - -2.39) \* 0.2 | -2.61 | -4.61 | -6.61 | 0.39 |
| 180 | -9.7 + (-6.79 - 2.83) \* 4.45 | -52.51 | -50.51 | -51.51 | -57.51 |
| 181 | (-9.99 - 5.63) : (0.11 + 2.85) | -5.28 | -3.28 | -3.28 | -7.28 |
| 182 | 4.5 + (3.82 - 1.93) \* 9.2 | 21.89 | 20.89 | 17.89 | 19.89 |
| 183 | (-7.12 - -7.17) : (-7.75 + 9.16) | 0.04 | 2.04 | 2.04 | -1.96 |
| 184 | (-4.56 - 6.68) : (5.6 + 0.77) | -1.76 | -0.76 | -4.76 | 2.24 |
| 185 | -7.57 + (3.63 - -0.63) \* -9.9 | -49.74 | -48.74 | -52.74 | -54.74 |
| 186 | (8.22 - -6.01) : (5.85 + 6.27) | 1.17 | 3.17 | -2.83 | 5.17 |
| 187 | -3.11 + (4.01 - -8.75) \* 8.54 | 105.86 | 103.86 | 106.86 | 108.86 |
| 188 | (9.82 - 6.96) : (-8.46 + -8.4) | -0.17 | -1.17 | 0.83 | -2.17 |
| 189 | (-8.78 - 7.86) : (7.55 + -3.64) | -4.26 | -6.26 | -2.26 | -1.26 |
| 190 | (7.65 - -3.11) : (-7.43 + 8.42) | 10.87 | 9.87 | 7.87 | 13.87 |
| 191 | 8.65 + (8.33 - 5.29) \* 1.32 | 12.66 | 11.66 | 13.66 | 16.66 |
| 192 | (6.8 - 8.58) : (-8.22 + -6.43) | 0.12 | -1.88 | -2.88 | 3.12 |
| 193 | 1.63 + (-5.97 - -2.86) \* -3.96 | 13.95 | 11.95 | 15.95 | 17.95 |
| 194 | (-4.49 - 9.33) : (2.33 + -3.75) | 9.73 | 11.73 | 10.73 | 7.73 |
| 195 | -2.89 + (7.84 - 1.36) \* 0.44 | -0.04 | 0.96 | -3.04 | -2.04 |
| 196 | (0.62 - -1.77) : (-9.46 + 6.25) | -0.74 | 1.26 | 0.26 | 3.26 |
| 197 | 3.12 + (-2.41 - -4.25) \* 5.49 | 13.22 | 14.22 | 10.22 | 11.22 |
| 198 | 2.97 + (-6.96 - 0.74) \* -4.03 | 34.0 | 32.0 | 36.0 | 37.0 |
| 199 | (-0.53 - 3.93) : (-1.8 + -1.3) | 1.44 | -0.56 | -2.56 | -0.56 |
| 200 | -3.2 + (3.44 - -8.71) \* -9.63 | -120.2 | -121.2 | -124.2 | -116.2 |
|  | 33 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 88 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 18 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 54 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 63 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 86 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 85 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 100 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 32 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 11 soni tubmi? | Ha | Yo‘q | Yo‘q | Yo‘q |
|  | 37 soni tubmi? | Ha | Yo‘q | Yo‘q | Yo‘q |
|  | 9 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 82 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 7 soni tubmi? | Ha | Yo‘q | Yo‘q | Yo‘q |
|  | 27 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 55 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 43 soni tubmi? | Ha | Yo‘q | Yo‘q | Yo‘q |
|  | 34 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 21 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 45 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 23 soni tubmi? | Ha | Yo‘q | Yo‘q | Yo‘q |
|  | 71 soni tubmi? | Ha | Yo‘q | Yo‘q | Yo‘q |
|  | 56 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 99 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 46 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 31 soni tubmi? | Ha | Yo‘q | Yo‘q | Yo‘q |
|  | 87 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 50 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 15 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 58 soni tubmi? | Yo‘q | Ha | Ha | Ha |
|  | 88 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 93 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 96 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 30 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 54 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 97 soni qanday son? | Tub | Murakkab | Mukammal | bilmayman |
|  | 24 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 21 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 28 soni qanday son? | Mukammal | Tub | Murakkab | bilmayman |
|  | 20 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 9 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 52 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 34 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 59 soni qanday son? | Tub | Murakkab | Mukammal | bilmayman |
|  | 27 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 14 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 31 soni qanday son? | Tub | Murakkab | Mukammal | bilmayman |
|  | 81 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 77 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 55 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 57 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 48 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 41 soni qanday son? | Tub | Murakkab | Mukammal | bilmayman |
|  | 70 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 15 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 29 soni qanday son? | Tub | Murakkab | Mukammal | bilmayman |
|  | 4 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 50 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | 2 soni qanday son? | Tub | Murakkab | Mukammal | bilmayman |
|  | 80 soni qanday son? | Murakkab | Tub | Mukammal | bilmayman |
|  | Javoblardan qaysi biri tub son? (81, 45, 62, 14) | Yo‘q | 81 | 45 | 62 |
|  | Javoblardan qaysi biri tub son? (75, 13, 20, 42) | 13 | 75 | 20 | 42 |
|  | Javoblardan qaysi biri tub son? (26, 82, 99, 62) | Yo‘q | 26 | 82 | 99 |
|  | Javoblardan qaysi biri tub son? (95, 25, 80, 70) | Yo‘q | 95 | 25 | 80 |
|  | Javoblardan qaysi biri tub son? (44, 62, 38, 25) | Yo‘q | 44 | 62 | 38 |
|  | Javoblardan qaysi biri tub son? (66, 26, 93, 81) | Yo‘q | 66 | 26 | 93 |
|  | Javoblardan qaysi biri tub son? (27, 44, 32, 41) | 41 | 27 | 44 | 32 |
|  | Javoblardan qaysi biri tub son? (99, 59, 60, 90) | 59 | 99 | 60 | 90 |
|  | Javoblardan qaysi biri tub son? (45, 52, 42, 85) | Yo‘q | 45 | 52 | 42 |
|  | Javoblardan qaysi biri tub son? (91, 54, 66, 63) | Yo‘q | 91 | 54 | 66 |
|  | Javoblardan qaysi biri tub son? (22, 32, 53, 37) | 37 | 22 | 32 | 53 |
|  | Javoblardan qaysi biri tub son? (24, 99, 93, 13) | 13 | 24 | 99 | 93 |
|  | Javoblardan qaysi biri tub son? (31, 24, 90, 77) | 31 | 24 | 90 | 77 |
|  | Javoblardan qaysi biri tub son? (47, 71, 34, 22) | 47 | 71 | 34 | 22 |
|  | Javoblardan qaysi biri tub son? (19, 43, 23, 25) | 23 | 19 | 43 | 25 |
|  | Javoblardan qaysi biri tub son? (83, 35, 80, 38) | 83 | 35 | 80 | 38 |
|  | Javoblardan qaysi biri tub son? (17, 22, 86, 20) | 17 | 22 | 86 | 20 |
|  | Javoblardan qaysi biri tub son? (17, 94, 86, 98) | 17 | 94 | 86 | 98 |
|  | Javoblardan qaysi biri tub son? (98, 69, 20, 18) | Yo‘q | 98 | 69 | 20 |
|  | Javoblardan qaysi biri tub son? (63, 44, 83, 22) | 83 | 63 | 44 | 22 |
|  | Javoblardan qaysi biri tub son? (89, 65, 17, 15) | 89 | 65 | 17 | 15 |
|  | Javoblardan qaysi biri tub son? (96, 12, 54, 26) | Yo‘q | 96 | 12 | 54 |
|  | Javoblardan qaysi biri tub son? (44, 26, 37, 78) | 37 | 44 | 26 | 78 |
|  | Javoblardan qaysi biri tub son? (15, 99, 40, 10) | Yo‘q | 15 | 99 | 40 |
|  | Javoblardan qaysi biri tub son? (76, 67, 84, 97) | 97 | 76 | 67 | 84 |
|  | Javoblardan qaysi biri tub son? (83, 53, 86, 37) | 37 | 83 | 53 | 86 |
|  | Javoblardan qaysi biri tub son? (79, 71, 44, 30) | 79 | 71 | 44 | 30 |
|  | Javoblardan qaysi biri tub son? (48, 60, 84, 71) | 71 | 48 | 60 | 84 |
|  | Javoblardan qaysi biri tub son? (78, 31, 36, 81) | 31 | 78 | 36 | 81 |
|  | Javoblardan qaysi biri tub son? (39, 90, 21, 88) | Yo‘q | 39 | 90 | 21 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (5841460, 9075722, 5507002, 6728382) | 6728382 | 5841460 | 9075722 | 5507002 |
|  | Qaysi biri 4 ga qoldiqsiz bo‘linadi? (6331820, 5019930, 5501739, 4102923) | 6331820 | 5019930 | 5501739 | 4102923 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (4144265, 7127339, 1819642, 3496942) | Yo‘q | 4144265 | 7127339 | 1819642 |
|  | Qaysi biri 10 ga qoldiqsiz bo‘linadi? (8520079, 2477424, 1278533, 7026211) | Yo‘q | 8520079 | 2477424 | 1278533 |
|  | Qaysi biri 8 ga qoldiqsiz bo‘linadi? (2341183, 8370363, 3523304, 6147109) | 3523304 | 2341183 | 8370363 | 6147109 |
|  | Qaysi biri 8 ga qoldiqsiz bo‘linadi? (6125892, 7133154, 3410524, 1458039) | Yo‘q | 6125892 | 7133154 | 3410524 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (5192175, 3914192, 5949884, 5240508) | Yo‘q | 5192175 | 3914192 | 5949884 |
|  | Qaysi biri 3 ga qoldiqsiz bo‘linadi? (7356507, 3402287, 1367333, 5181570) | 7356507 | 3402287 | 1367333 | 5181570 |
|  | Qaysi biri 8 ga qoldiqsiz bo‘linadi? (9028192, 2957182, 7486084, 4574854) | 9028192 | 2957182 | 7486084 | 4574854 |
|  | Qaysi biri 10 ga qoldiqsiz bo‘linadi? (7624994, 1680876, 8768214, 3255146) | Yo‘q | 7624994 | 1680876 | 8768214 |
|  | Qaysi biri 8 ga qoldiqsiz bo‘linadi? (8268016, 7406288, 6944451, 1669663) | 7406288 | 8268016 | 6944451 | 1669663 |
|  | Qaysi biri 3 ga qoldiqsiz bo‘linadi? (3805927, 3462357, 4064204, 1314249) | 1314249 | 3805927 | 3462357 | 4064204 |
|  | Qaysi biri 4 ga qoldiqsiz bo‘linadi? (7374919, 6053199, 1610123, 8506877) | Yo‘q | 7374919 | 6053199 | 1610123 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (1026367, 5570890, 8582150, 9285797) | Yo‘q | 1026367 | 5570890 | 8582150 |
|  | Qaysi biri 10 ga qoldiqsiz bo‘linadi? (1623775, 4738837, 9041243, 9248216) | Yo‘q | 1623775 | 4738837 | 9041243 |
|  | Qaysi biri 2 ga qoldiqsiz bo‘linadi? (2535201, 2909835, 8256523, 3702962) | 3702962 | 2535201 | 2909835 | 8256523 |
|  | Qaysi biri 3 ga qoldiqsiz bo‘linadi? (9407637, 3610112, 2574279, 9386533) | 2574279 | 9407637 | 3610112 | 9386533 |
|  | Qaysi biri 3 ga qoldiqsiz bo‘linadi? (6716357, 5853122, 4351557, 6881079) | 4351557 | 6716357 | 5853122 | 6881079 |
|  | Qaysi biri 2 ga qoldiqsiz bo‘linadi? (4042958, 4286486, 2349894, 3095979) | 4042958 | 4286486 | 2349894 | 3095979 |
|  | Qaysi biri 2 ga qoldiqsiz bo‘linadi? (5509900, 3581803, 2797029, 1306553) | 5509900 | 3581803 | 2797029 | 1306553 |
|  | Qaysi biri 4 ga qoldiqsiz bo‘linadi? (8298636, 6810319, 2430525, 2179365) | 8298636 | 6810319 | 2430525 | 2179365 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (2045923, 2342504, 9877405, 3055768) | Yo‘q | 2045923 | 2342504 | 9877405 |
|  | Qaysi biri 2 ga qoldiqsiz bo‘linadi? (2792475, 8207706, 3942502, 5182432) | 5182432 | 2792475 | 8207706 | 3942502 |
|  | Qaysi biri 3 ga qoldiqsiz bo‘linadi? (3715392, 9445171, 4892097, 2580283) | 4892097 | 3715392 | 9445171 | 2580283 |
|  | Qaysi biri 4 ga qoldiqsiz bo‘linadi? (8684332, 1740744, 9067334, 2740321) | 8684332 | 1740744 | 9067334 | 2740321 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (3940580, 7403174, 2208610, 3533061) | Yo‘q | 3940580 | 7403174 | 2208610 |
|  | Qaysi biri 2 ga qoldiqsiz bo‘linadi? (5144680, 8131473, 7353006, 9055972) | 7353006 | 5144680 | 8131473 | 9055972 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (4183508, 6192316, 9972776, 2963691) | 2963691 | 4183508 | 6192316 | 9972776 |
|  | Qaysi biri 4 ga qoldiqsiz bo‘linadi? (9364381, 7274100, 2107558, 4176957) | 7274100 | 9364381 | 2107558 | 4176957 |
|  | Qaysi biri 3 ga qoldiqsiz bo‘linadi? (8928489, 8102353, 9024668, 4292478) | 4292478 | 8928489 | 8102353 | 9024668 |
|  | Qaysi biri 4 ga qoldiqsiz bo‘linadi? (5818921, 8715939, 2380783, 7165541) | Yo‘q | 5818921 | 8715939 | 2380783 |
|  | Qaysi biri 2 ga qoldiqsiz bo‘linadi? (9837178, 7851707, 9252980, 1815022) | 9252980 | 9837178 | 7851707 | 1815022 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (5049380, 6844667, 6730610, 9437466) | Yo‘q | 5049380 | 6844667 | 6730610 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (4161858, 2923982, 2826078, 4618771) | Yo‘q | 4161858 | 2923982 | 2826078 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (7240637, 5745284, 8236142, 3725280) | 3725280 | 7240637 | 5745284 | 8236142 |
|  | Qaysi biri 2 ga qoldiqsiz bo‘linadi? (6820817, 7461275, 7145513, 6578448) | 6578448 | 6820817 | 7461275 | 7145513 |
|  | Qaysi biri 5 ga qoldiqsiz bo‘linadi? (7738265, 5815909, 9117754, 9331369) | 7738265 | 5815909 | 9117754 | 9331369 |
|  | Qaysi biri 4 ga qoldiqsiz bo‘linadi? (4428786, 7197588, 2617956, 5431291) | 7197588 | 4428786 | 2617956 | 5431291 |
|  | Qaysi biri 8 ga qoldiqsiz bo‘linadi? (5585650, 5742734, 2261252, 3286814) | Yo‘q | 5585650 | 5742734 | 2261252 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (8235669, 5364737, 6404876, 3220182) | 3220182 | 8235669 | 5364737 | 6404876 |
|  | Qaysi biri 4 ga qoldiqsiz bo‘linadi? (3469050, 8192138, 6763202, 1583974) | Yo‘q | 3469050 | 8192138 | 6763202 |
|  | Qaysi biri 5 ga qoldiqsiz bo‘linadi? (2319618, 6836580, 3101139, 4222902) | 6836580 | 2319618 | 3101139 | 4222902 |
|  | Qaysi biri 10 ga qoldiqsiz bo‘linadi? (5265071, 6957574, 9775864, 8294691) | Yo‘q | 5265071 | 6957574 | 9775864 |
|  | Qaysi biri 2 ga qoldiqsiz bo‘linadi? (9746819, 9670886, 9954511, 5789975) | 9670886 | 9746819 | 9954511 | 5789975 |
|  | Qaysi biri 9 ga qoldiqsiz bo‘linadi? (3848810, 4174115, 5099642, 8461183) | Yo‘q | 3848810 | 4174115 | 5099642 |
|  | Qaysi biri 5 ga qoldiqsiz bo‘linadi? (3938281, 9411732, 5734776, 1536735) | 1536735 | 3938281 | 9411732 | 5734776 |
|  | Qaysi biri 2 ga qoldiqsiz bo‘linadi? (9656362, 3902173, 4004000, 7971519) | 9656362 | 3902173 | 4004000 | 7971519 |
|  | Qaysi biri 5 ga qoldiqsiz bo‘linadi? (2622970, 7152467, 2202615, 2530919) | 2622970 | 7152467 | 2202615 | 2530919 |
|  | Qaysi biri 5 ga qoldiqsiz bo‘linadi? (3699509, 2381713, 7470466, 5898883) | Yo‘q | 3699509 | 2381713 | 7470466 |
|  | Qaysi biri 8 ga qoldiqsiz bo‘linadi? (4961647, 1826223, 9147844, 7515744) | 7515744 | 4961647 | 1826223 | 9147844 |