

- 92. ජ)ඒ3 (බිඹුබා ජීඒ, (උ0396 (බදා බදු (ඡදා බ(බ) (බ03 ඒ3ඡ)උ ජ (බබ
- 93. දා ජ303 ද(චු)426 (බ)ඡ)50 ජ, ද) ද(බබ ජ)ඒ3 බ(බ) බඡදා ඡදා ඒ3
- 94. ජ, ද) (ඡ)ඡදාඋ ද(බ) 50බ) ද(බ) (ඒ 50 ජ, ද(ඒ3බ) ද(බ) 50බ, ද(ඒ3
- 95. ජඡඡ (ඡ)ඡ(බ) ඡඡඡ (බ)ඡ396 බ(බ) ඡඡඡ ද)ඡ3 ඡ(බ) 0)බ(බ) ජ,
- 96. ද) ද(උ ජඋ ද(0 (ඡ)036 ද(ඡදා (බ)46 ද(ඒ3 ජ)ඡ (ඒ(බ) ද(ඒ3 බ(බ) 0
- 97. ද) ඡ(ද, ද) ජ)ඒ3බ) ද (ඒබ(බ)බ) ඡ(බ) ජඋඡ ඡ(ජ, ද) ද)ඡ3ඡඡ396
- 98. බ(උ ඡ)ද(බ) ද(උ44(ඡ ජඋ ද(ඒ3(ඡ ජජ ජ, ද) ද(උ (බ)උ(ඡ ඡ)ඡ) ඡ(ද,
- 99. ද(බ) ද(ඒද(ඡ (බ)ඡ396 බ(බ)දා ජද(ඡබ) ජ)ඒ3 ද(බ)03 ද(ඒ(බ) ඡ(ද, ද)
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- 12. ද) (ඡ)ඡ 5ද(ඡ) බ(බ)ඡ(බ) බ(බ)ඡ (ඡ)ඡ(බ) බ(බ) (බ)ඡ(ඡ) (බ)ඡ(ඡ) (බ)ඡ(ඡ)
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- 95. (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50) (51) (52) (53) (54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66) (67) (68) (69) (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81) (82) (83) (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95) (96) (97) (98) (99) (100)

- 90. (1992) (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50) (51) (52) (53) (54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66) (67) (68) (69) (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81) (82) (83) (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95) (96) (97) (98) (99) (100)

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- 92. (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50) (51) (52) (53) (54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66) (67) (68) (69) (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81) (82) (83) (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95) (96) (97) (98) (99) (100)

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- 20. (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50) (51) (52) (53) (54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66) (67) (68) (69) (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81) (82) (83) (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95) (96) (97) (98) (99) (100)

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- 90. 2) (3) 5 4 3 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

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- 29. 2) (3) 5 4 3 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

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- 33. 2) (3) 5 4 3 2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

