id:31 level: 0
C0 C6 C7 C8 C11 C17
C20 C23 C27 C37 C45
C48 C52 C54 C57 C58
C62 C65 C66 C67 C75
29: C6, x: C7 (5), C7 (10), x: C10 (4), C10 (11), x: C11 (C7 C51) (12), x: C12 (C2 C21) (13), x: C13 (C2 C21 C51) (14), x: C14 (C2 C21 C51) (15), x: C15 (C2 C51) (16), x: C16 (C2 C51) (17), x: C17 (C2 C51) (18), x: C18 (C2 C51) (19), x: C19 (C2 C51) (20), x: C20 (C2 C51) (21), x: C21 (C2 C51) (22), x: C22 (C2 C51) (23), x: C23 (C2 C51) (24), x: C24 (C2 C51) (25), x: C25 (C2 C51) (26), x: C26 (C2 C51) (27), x: C27 (C2 C51) (28), x: C28 (C2 C51) (29), x: C29 (C2 C51) (30), x: C30 (C2 C51) (31), x: C31 (C2 C51) (32), x: C32 (C2 C51) (33), x: C33 (C2 C51) (34), x: C34 (C2 C51) (35), x: C35 (C2 C51) (36), x: C36 (C2 C51) (37), x: C37 (C2 C51) (38), x: C38 (C2 C51) (39), x: C39 (C2 C51) (40), x: C40 (C2 C51) (41), x: C41 (C2 C51) (42), x: C42 (C2 C51) (43), x: C43 (C2 C51) (44), x: C44 (C2 C51) (45), x: C45 (C2 C51) (46), x: C46 (C2 C51) (47), x: C47 (C2 C51) (48), x: C48 (C2 C51) (49), x: C49 (C2 C51) (50), x: C50 (C2 C51) (51), x: C51 (C2 C51) (52), x: C52 (C2 C51) (53), x: C53 (C2 C51) (54), x: C54 (C2 C51) (55), x: C55 (C2 C51) (56), x: C56 (C2 C51) (57), x: C57 (C2 C51) (58), x: C58 (C2 C51) (59), x: C59 (C2 C51) (60), x: C60 (C2 C51) (61), x: C61 (C2 C51) (62), x: C62 (C2 C51) (63), x: C63 (C2 C51) (64), x: C64 (C2 C51) (65), x: C65 (C2 C51) (66), x: C66 (C2 C51) (67), x: C67 (C2 C51) (68), x: C68 (C2 C51) (69), x: C69 (C2 C51) (70), x: C70 (C2 C51) (71), x: C71 (C2 C51) (72), x: C72 (C2 C51) (73), x: C73 (C2 C51) (74), x: C74 (C2 C51) (75), x: C75 (C2 C51) (76)

9: C4 C22 C23 C35 C45
C52 C54 C59 C62 C68
C73 C74 C75

11: C9, x: C11 (5), x: C18 (C2 C11) (6), x: C22 (C2 C11 C59) (7), x: C23 (C2 C11 C59) (8), x: C35 (C2 C11 C59) (9), x: C45 (C2 C11 C59) (10), x: C54 (C2 C11 C59) (11), x: C59 (C2 C11) (12), x: C62 (C2 C11 C59) (13), x: C68 (C2 C11 C59) (14), x: C73 (C2 C11 C59) (15), x: C74 (C2 C11 C59) (16), x: C75 (C2 C11 C59) (17)

18: C7 C10 C11 C17 C19
C22 C23 C27 C37 C45
C54 C57 C62 C65 C68 C67

18: C7, x: C51 (C2 x: C11 (C2 C11 C59) (3), x: C45 (C2 x: C11 (C2 C11 C59) (4), x: C54 (C2 x: C11 (C2 C11 C59) (5), x: C62 (C2 x: C11 (C2 C11 C59) (6), x: C68 (C2 x: C11 (C2 C11 C59) (7), x: C67 (C2 x: C11 (C2 C11 C59) (8), x: C65 (C2 x: C11 (C2 C11 C59) (9), x: C57 (C2 x: C11 (C2 C11 C59) (10), x: C27 (C2 x: C11 (C2 C11 C59) (11), x: C37 (C2 x: C11 (C2 C11 C59) (12), x: C10 (C2 x: C11 (C2 C11 C59) (13), x: C7 (C2 x: C11 (C2 C11 C59) (14), x: C17 (C2 x: C11 (C2 C11 C59) (15), x: C19 (C2 x: C11 (C2 C11 C59) (16), x: C11 (C2 C11 C59) (17), x: C22 (C2 C11 C59) (18), x: C23 (C2 C11 C59) (19), x: C35 (C2 C11 C59) (20), x: C45 (C2 C11 C59) (21), x: C54 (C2 C11 C59) (22), x: C59 (C2 C11) (23), x: C62 (C2 C11 C59) (24), x: C68 (C2 C11 C59) (25), x: C73 (C2 C11 C59) (26), x: C74 (C2 C11 C59) (27), x: C75 (C2 C11 C59) (28)

28: C6 C7 C18 C21 C37 C39
C52 C54 C55 C59 C62 C68
C73 C74 C75

22: C6, x: C7 (8), x: C18 (C2 x: C21 (C2 C51) (3), x: C39 (C2 x: C51 (C2 C51) (4), x: C52 (C2 x: C51 (C2 C51) (5), x: C54 (C2 x: C51 (C2 C51) (6), x: C55 (C2 x: C51 (C2 C51) (7), x: C59 (C2 x: C51 (C2 C51) (8), x: C62 (C2 x: C51 (C2 C51) (9), x: C68 (C2 x: C51 (C2 C51) (10), x: C73 (C2 x: C51 (C2 C51) (11), x: C74 (C2 x: C51 (C2 C51) (12), x: C75 (C2 x: C51 (C2 C51) (13), x: C21 (C2 x: C51 (C2 C51) (14), x: C37 (C2 x: C51 (C2 C51) (15), x: C18 (C2 x: C51 (C2 C51) (16), x: C11 (C2 x: C51 (C2 C51) (17), x: C6 (C2 x: C51 (C2 C51) (18)

id:32 level: 1
16: C6, x: C21 (C2 C51) (1), x: C39 (C2 C51) (2), x: C52 (C2 C51) (3), x: C54 (C2 C51) (4), x: C55 (C2 C51) (5), x: C59 (C2 C51) (6), x: C62 (C2 C51) (7), x: C68 (C2 C51) (8), x: C73 (C2 C51) (9), x: C74 (C2 C51) (10), x: C75 (C2 C51) (11)

8: C4 C22 C23 C35 C45
C52 C54 C59 C62 C68
C73 C74 C75

12: C9, x: C21 (5), x: C39 (C2 C51) (6), x: C52 (C2 C51) (7), x: C54 (C2 C51) (8), x: C55 (C2 C51) (9), x: C59 (C2 C51) (10), x: C62 (C2 C51) (11), x: C68 (C2 C51) (12), x: C73 (C2 C51) (13), x: C74 (C2 C51) (14), x: C75 (C2 C51) (15)

id:33 level: 1
26: C7, x: C51 (7 C51) (1), x: C11 (C6 C7) (2), x: C18 (C6 C7) (3), x: C19 (C6 C7) (4), x: C20 (C6 C7) (5), x: C22 (C6 C7) (6), x: C23 (C6 C7) (7), x: C27 (C6 C7) (8), x: C35 (C6 C7) (9), x: C37 (C6 C7) (10), x: C45 (C6 C7) (11), x: C48 (C6 C7) (12), x: C52 (C6 C7) (13), x: C54 (C6 C7) (14), x: C57 (C6 C7) (15), x: C58 (C6 C7) (16), x: C59 (C6 C7) (17), x: C62 (C6 C7) (18), x: C65 (C6 C7) (19), x: C66 (C6 C7) (20), x: C67 (C6 C7) (21), x: C68 (C6 C7) (22), x: C73 (C6 C7) (23), x: C74 (C6 C7) (24), x: C75 (C6 C7) (25)

16: C7 C10 C11 C17 C19
C22 C23 C27 C37 C45
C54 C57 C62 C65 C68
C67

18: C7, x: C51 (C2 x: C11 (C2 C11 C59) (1), x: C19 (C2 x: C11 (C2 C11 C59) (2), x: C45 (C2 x: C11 (C2 C11 C59) (3), x: C54 (C2 x: C11 (C2 C11 C59) (4), x: C62 (C2 x: C11 (C2 C11 C59) (5), x: C68 (C2 x: C11 (C2 C11 C59) (6), x: C67 (C2 x: C11 (C2 C11 C59) (7), x: C65 (C2 x: C11 (C2 C11 C59) (8), x: C57 (C2 x: C11 (C2 C11 C59) (9), x: C27 (C2 x: C11 (C2 C11 C59) (10), x: C37 (C2 x: C11 (C2 C11 C59) (11), x: C10 (C2 x: C11 (C2 C11 C59) (12), x: C7 (C2 x: C11 (C2 C11 C59) (13), x: C17 (C2 x: C11 (C2 C11 C59) (14), x: C19 (C2 x: C11 (C2 C11 C59) (15), x: C11 (C2 C11 C59) (16), x: C22 (C2 C11 C59) (17), x: C23 (C2 C11 C59) (18), x: C35 (C2 C11 C59) (19), x: C45 (C2 C11 C59) (20), x: C54 (C2 C11 C59) (21), x: C59 (C2 C11) (22), x: C62 (C2 C11 C59) (23), x: C68 (C2 C11 C59) (24), x: C73 (C2 C11 C59) (25), x: C74 (C2 C11 C59) (26), x: C75 (C2 C11 C59) (27)

21: C6 C7 C16 C31 C32
C37 C39 C52 C54 C55
C59 C62 C68 C69 C62
C73 C74 C75

27: C6, x: C7 (2), x: C16 (8), x: C39 (C2 x: C43 (C7 x: C31 (C2 x: C32 (C2 C51) (1), x: C52 (C2 x: C32 (C2 C51) (2), x: C54 (C2 x: C32 (C2 C51) (3), x: C55 (C2 x: C32 (C2 C51) (4), x: C59 (C2 x: C32 (C2 C51) (5), x: C62 (C2 x: C32 (C2 C51) (6), x: C68 (C2 x: C32 (C2 C51) (7), x: C73 (C2 x: C32 (C2 C51) (8), x: C74 (C2 x: C32 (C2 C51) (9), x: C75 (C2 x: C32 (C2 C51) (10), x: C43 (C2 x: C32 (C2 C51) (11), x: C16 (C2 x: C32 (C2 C51) (12), x: C7 (C2 x: C32 (C2 C51) (13), x: C6 (C2 x: C32 (C2 C51) (14)

id:34 level: 2
22: C6 C16 C41 C53
C54 C57 C59 C60 C68 C67

28: C6, x: C16 (C3 C11) (1), x: C12 (C3 C11) (2), x: C14 (C3 C11) (3), x: C38 (C3 C8) (4), x: C53 (C3 C8) (5), x: C54 (C3 C8) (6), x: C57 (C3 C8) (7), x: C59 (C3 C8) (8), x: C60 (C3 C8) (9), x: C68 (C3 C8) (10), x: C67 (C3 C8) (11), x: C41 (C3 C8) (12), x: C6 (C3 C8) (13), x: C16 (C3 C11) (14), x: C12 (C3 C11) (15), x: C14 (C3 C11) (16), x: C38 (C3 C8) (17), x: C53 (C3 C8) (18), x: C54 (C3 C8) (19), x: C57 (C3 C8) (20), x: C59 (C3 C8) (21), x: C60 (C3 C8) (22), x: C68 (C3 C8) (23), x: C67 (C3 C8) (24), x: C41 (C3 C8) (25), x: C6 (C3 C8) (26)

id:35 level: 3
25: C6 C7 C11 C12
C22 C23 C35 C37 C48
C54 C57 C59 C62 C68
C73 C74 C75

21: C6 C7 C9 C12 C15
C22 C23 C34 C38 C39 C43
C51 C52 C53 C54 C57 C58
C59 C62 C68
C73 C74 C75

25: C9, x: C15 (5), x: C6 (6), x: C7 (7), x: C12 (8), x: C22 (9), x: C23 (10), x: C34 (11), x: C38 (12), x: C39 (13), x: C43 (14), x: C51 (15), x: C52 (16), x: C53 (17), x: C54 (18), x: C57 (19), x: C58 (20), x: C59 (21), x: C62 (22), x: C68 (23), x: C73 (24), x: C74 (25), x: C75 (26)

id:36 level: 3
26: C6 C8 C10 C11
C22 C23 C34 C38 C39
C51 C54 C59 C62 C68
C73 C74 C75

48: C3, x: C16 (C3 C13) (1), x: C6 (C8 C10) (2), x: C11 (C8 C10) (3), x: C34 (C8 C10) (4), x: C38 (C8 C10) (5), x: C39 (C8 C10) (6), x: C51 (C8 C10) (7), x: C22 (C8 C10) (8), x: C23 (C8 C10) (9), x: C54 (C8 C10) (10), x: C59 (C8 C10) (11), x: C62 (C8 C10) (12), x: C68 (C8 C10) (13), x: C73 (C8 C10) (14), x: C74 (C8 C10) (15), x: C75 (C8 C10) (16), x: C10 (C8 C10) (17), x: C8 (C8 C10) (18), x: C13 (C8 C10) (19), x: C16 (C8 C10) (20), x: C11 (C8 C10) (21), x: C34 (C8 C10) (22), x: C38 (C8 C10) (23), x: C39 (C8 C10) (24), x: C51 (C8 C10) (25), x: C22 (C8 C10) (26), x: C23 (C8 C10) (27), x: C54 (C8 C10) (28), x: C59 (C8 C10) (29), x: C62 (C8 C10) (30), x: C68 (C8 C10) (31), x: C73 (C8 C10) (32), x: C74 (C8 C10) (33), x: C75 (C8 C10) (34)

id:37 level: 3
15: C3 C18 C21 C27 C29
C38 C39 C41 C51 C54
C57 C58 C59 C62 C68
C73 C74 C75

26: C3, x: C16 (C3 C13) (1), x: C6 (C8 C10) (2), x: C11 (C8 C10) (3), x: C34 (C8 C10) (4), x: C38 (C8 C10) (5), x: C39 (C8 C10) (6), x: C51 (C8 C10) (7), x: C22 (C8 C10) (8), x: C23 (C8 C10) (9), x: C54 (C8 C10) (10), x: C59 (C8 C10) (11), x: C62 (C8 C10) (12), x: C68 (C8 C10) (13), x: C73 (C8 C10) (14), x: C74 (C8 C10) (15), x: C75 (C8 C10) (16), x: C10 (C8 C10) (17), x: C8 (C8 C10) (18), x: C13 (C8 C10) (19), x: C16 (C8 C10) (20), x: C11 (C8 C10) (21), x: C34 (C8 C10) (22), x: C38 (C8 C10) (23), x: C39 (C8 C10) (24), x: C51 (C8 C10) (25), x: C22 (C8 C10) (26), x: C23 (C8 C10) (27), x: C54 (C8 C10) (28), x: C59 (C8 C10) (29), x: C62 (C8 C10) (30), x: C68 (C8 C10) (31), x: C73 (C8 C10) (32), x: C74 (C8 C10) (33), x: C75 (C8 C10) (34)

15: C3 C18 C21 C27 C29
C38 C39 C41 C51 C54
C57 C58 C59 C62 C68
C73 C74 C75

27: C3, x: C16 (C3 C13) (1), x: C6 (C8 C10) (2), x: C11 (C8 C10) (3), x: C34 (C8 C10) (4), x: C38 (C8 C10) (5), x: C39 (C8 C10) (6), x: C51 (C8 C10) (7), x: C22 (C8 C10) (8), x: C23 (C8 C10) (9), x: C54 (C8 C10) (10), x: C59 (C8 C10) (11), x: C62 (C8 C10) (12), x: C68 (C8 C10) (13), x: C73 (C8 C10) (14), x: C74 (C8 C10) (15), x: C75 (C8 C10) (16), x: C10 (C8 C10) (17), x: C8 (C8 C10) (18), x: C13 (C8 C10) (19), x: C16 (C8 C10) (20), x: C11 (C8 C10) (21), x: C34 (C8 C10) (22), x: C38 (C8 C10) (23), x: C39 (C8 C10) (24), x: C51 (C8 C10) (25), x: C22 (C8 C10) (26), x: C23 (C8 C10) (27), x: C54 (C8 C10) (28), x: C59 (C8 C10) (29), x: C62 (C8 C10) (30), x: C68 (C8 C10) (31), x: C73 (C8 C10) (32), x: C74 (C8 C10) (33), x: C75 (C8 C10) (34)

id:38 level: 3
25: C3 C8 C17 C18
C22 C23 C34 C38 C39
C51 C54 C59 C62 C68
C73 C74 C75

21: C3, x: C8 (C8 C10) (1), x: C17 (C8 C10) (2), x: C18 (C8 C10) (3), x: C22 (C8 C10) (4), x: C23 (C8 C10) (5), x: C34 (C8 C10) (6), x: C38 (C8 C10) (7), x: C39 (C8 C10) (8), x: C51 (C8 C10) (9), x: C54 (C8 C10) (10), x: C59 (C8 C10) (11), x: C62 (C8 C10) (12), x: C68 (C8 C10) (13), x: C73 (C8 C10) (14), x: C74 (C8 C10) (15), x: C75 (C8 C10) (16)

id:39 level: 3
17: C3 C8 C9 C12
C22 C23 C34 C38 C39 C43
C51 C52 C53 C54 C57 C58
C59 C62 C68
C73 C74 C75

25: C3, x: C16 (C3 C13) (1), x: C6 (C8 C10) (2), x: C11 (C8 C10) (3), x: C34 (C8 C10) (4), x: C38 (C8 C10) (5), x: C39 (C8 C10) (6), x: C51 (C8 C10) (7), x: C22 (C8 C10) (8), x: C23 (C8 C10) (9), x: C54 (C8 C10) (10), x: C59 (C8 C10) (11), x: C62 (C8 C10) (12), x: C68 (C8 C10) (13), x: C73 (C8 C10) (14), x: C74 (C8 C10) (15), x: C75 (C8 C10) (16), x: C10 (C8 C10) (17), x: C8 (C8 C10) (18), x: C13 (C8 C10) (19), x: C16 (C8 C10) (20), x: C11 (C8 C10) (21), x: C34 (C8 C10) (22), x: C38 (C8 C10) (23), x: C39 (C8 C10) (24), x: C51 (C8 C10) (25), x: C22 (C8 C10) (26), x: C23 (C8 C10) (27), x: C54 (C8 C10) (28), x: C59 (C8 C10) (29), x: C62 (C8 C10) (30), x: C68 (C8 C10) (31), x: C73 (C8 C10) (32), x: C74 (C8 C10) (33), x: C75 (C8 C10) (34)

id:40 level: 3
15: C3 C18 C21 C27 C29
C38 C39 C41 C51 C54
C57 C58 C59 C62 C68
C73 C74 C75

26: C3, x: C16 (C3 C13) (1), x: C6 (C8 C10) (2), x: C11 (C8 C10) (3), x: C34 (C8 C10) (4), x: C38 (C8 C10) (5), x: C39 (C8 C10) (6), x: C51 (C8 C10) (7), x: C22 (C8 C10) (8), x: C23 (C8 C10) (9), x: C54 (C8 C10) (10), x: C59 (C8 C10) (11), x: C62 (C8 C10) (12), x: C68 (C8 C10) (13), x: C73 (C8 C10) (14), x: C74 (C8 C10) (15), x: C75 (C8 C10) (16), x: C10 (C8 C10) (17), x: C8 (C8 C10) (18), x: C13 (C8 C10) (19), x: C16 (C8 C10) (20), x: C11 (C8 C10) (21), x: C34 (C8 C10) (22), x: C38 (C8 C10) (23), x: C39 (C8 C10) (24), x: C51 (C8 C10) (25), x: C22 (C8 C10) (26), x: C23 (C8 C10) (27), x: C54 (C8 C10) (28), x: C59 (C8 C10) (29), x: C62 (C8 C10) (30), x: C68 (C8 C10) (31), x: C73 (C8 C10) (32), x: C74 (C8 C10) (33), x: C75 (C8 C10) (34)

id:41 level: 3
11: C7 C11 C12 C27 C29
C38 C39 C41 C51 C54
C57 C58 C59 C62 C68
C73 C74 C75

31: C7, x: C62 (C7 C42) (1), x: C43 (C7 C42) (2), x: C44 (C7 C44) (3), x: C12 (C1 C12) (4), x: C41 (C1 C41) (5), x: C11 (C1 C11) (6), x: C29 (C1 C29) (7), x: C27 (C1 C27) (8), x: C38 (C1 C38) (9), x: C39 (C1 C39) (10), x: C51 (C1 C51) (11), x: C54 (C1 C54) (12), x: C57 (C1 C57) (13), x: C58 (C1 C58) (14), x: C59 (C1 C59) (15), x: C62 (C1 C62) (16), x: C68 (C1 C68) (17), x: C73 (C1 C73) (18), x: C74 (C1 C74) (19), x: C75 (C1 C75) (20)

id:42 level: 3
17: C3 C9 C12
C22 C23 C34 C38 C39 C43
C51 C52 C53 C54 C57 C58
C59 C62 C68
C73 C74 C75

33: C2, x: C6 (2 C3) (1), x: C4 (C2 C3) (2), x: C8 (C2 C3) (3), x: C9 (C2 C3) (4), x: C11 (C2 C3) (5), x: C12 (C2 C3) (6), x: C22 (C2 C3) (7), x: C23 (C2 C3) (8), x: C34 (C2 C3) (9), x: C38 (C2 C3) (10), x: C39 (C2 C3) (11), x: C43 (C2 C3) (12), x: C51 (C2 C3) (13), x: C52 (C2 C3) (14), x: C53 (C2 C3) (15), x: C54 (C2 C3) (16), x: C57 (C2 C3) (17), x: C58 (C2 C3) (18), x: C59 (C2 C3) (19), x: C62 (C2 C3) (20), x: C68 (C2 C3) (21), x: C73 (C2 C3) (22), x: C74 (C2 C3) (23), x: C75 (C2 C3) (24)

8: C2 C4 C8 C28 C43
C52 C73 C74
C75

12: C2, x: C4 (C2 C3) (1), x: C8 (C2 C3) (2), x: C28 (C4 x: C43 (C4 x: C52 (C4) (3), x: C73 (C4) (4), x: C74 (C4) (5), x: C75 (C4) (6)

12: C2 C3 C4 C8 C9
C22 C23 C34 C38 C39
C51 C52 C53 C54 C57
C58 C59 C62 C68
C73 C74 C75

21: C2, x: C6 (C2 C4) (1), x: C28 (C2 C4) (2), x: C9 (C2 C4) (3), x: C11 (C2 C4) (4), x: C12 (C2 C4) (5), x: C22 (C2 C4) (6), x: C23 (C2 C4) (7), x: C34 (C2 C4) (8), x: C38 (C2 C4) (9), x: C39 (C2 C4) (10), x: C51 (C2 C4) (11), x: C52 (C2 C4) (12), x: C53 (C2 C4) (13), x: C54 (C2 C4) (14), x: C57 (C2 C4) (15), x: C58 (C2 C4) (16), x: C59 (C2 C4) (17), x: C62 (C2 C4) (18), x: C68 (C2 C4) (19), x: C73 (C2 C4) (20), x: C74 (C2 C4) (21), x: C75 (C2 C4) (22)

id:43 level: 4
11: C7 C11 C22 C23 C25
C29 C38 C39 C41 C51
C54 C57 C58 C59 C62
C73 C74 C75

16: C7, x: C51 (C5 C1) (1), x: C7 (C6 C7) (2), x: C11 (C6 C7) (3), x: C29 (C6 C7) (4), x: C38 (C1 C38) (5), x: C39 (C1 C39) (6), x: C41 (C1 C41) (7), x: C25 (C1 C25) (8), x: C22 (C2 C1) (9), x: C23 (C2 C1) (10), x: C54 (C1 C54) (11), x: C57 (C1 C57) (12), x: C58 (C1 C58) (13), x: C59 (C1 C59) (14), x: C62 (C1 C62) (15), x: C73 (C1 C73) (16), x: C74 (C1 C74) (17), x: C75 (C1 C75) (18)

id:44 level: 4
16: C7, x: C11 (C7 C5) (1), x: C25 (C7 C5) (2), x: C29 (C7 C5) (3), x: C38 (C1 C38) (4), x: C39 (C1 C39) (5), x: C41 (C1 C41) (6), x: C51 (C7 C5) (7), x: C22 (C2 C1) (8), x: C23 (C2 C1) (9), x: C54 (C1 C54) (10), x: C57 (C1 C57) (11), x: C58 (C1 C58) (12), x: C59 (C1 C59) (13), x: C62 (C1 C62) (14), x: C73 (C1 C73) (15), x: C74 (C1 C74) (16), x: C75 (C1 C75) (17)

11: C16 C17 C19 C21 C25
C29 C38 C39 C41 C51
C54 C57 C58 C59 C62
C73 C74 C75

19: C19, x: C17 (C8 x: C21 (C8 x: C25 (C8 x: C29 (C8 x: C38 (C8 x: C39 (C8 x: C41 (C8 x: C51 (C8 x: C54 (C8 x: C57 (C8 x: C58 (C8 x: C59 (C8 x: C62 (C8 x: C73 (C8 x: C74 (C8 x: C75 (C8 x: C19 (C8 x: C17 (C8 x: C21 (C8 x: C25 (C8 x: C29 (C8 x: C38 (C8 x: C39 (C8 x: C41 (C8 x: C51 (C8 x: C54 (C8 x: C57 (C8 x: C58 (C8 x: C59 (C8 x: C62 (C8 x: C73 (C8 x: C74 (C8 x: C75 (C8

id:45 level: 4
12: C6 C7 C11 C12
C22 C23 C34 C38 C39
C51 C52 C53 C54 C57
C58 C59 C62 C68
C73 C74 C75

36: C4, x: C8 (C8 C10) (1), x: C9 (C8 C10) (2), x: C11 (C8 C10) (3), x: C12 (C8 C10) (4), x: C22 (C8 C10) (5), x: C23 (C8 C10) (6), x: C34 (C8 C10) (7), x: C38 (C8 C10) (8), x: C39 (C8 C10) (9), x: C51 (C8 C10) (10), x: C52 (C8 C10) (11), x: C53 (C8 C10) (12), x: C54 (C8 C10) (13), x: C57 (C8 C10) (14), x: C58 (C8 C10) (15), x: C59 (C8 C10) (16), x: C62 (C8 C10) (17), x: C68 (C8 C10) (18), x: C73 (C8 C10) (19), x: C74 (C8 C10) (20), x: C75 (C8 C10) (21), x: C10 (C8 C10) (22), x: C8 (C8 C10) (23), x: C4 (C8 C10) (24)

id:46 level: 4
17: C3 C9 C18 C21
C22 C23 C34 C38 C39 C43
C51 C52 C53 C54 C57 C58
C59 C62 C68
C73 C74 C75

26: C3, x: C16 (C3 C13) (1), x: C6 (C8 C10) (2), x: C11 (C8 C10) (3), x: C34 (C8 C10) (4), x: C38 (C8 C10) (5), x: C39 (C8 C10) (6), x: C51 (C8 C10) (7), x: C22 (C8 C10) (8), x: C23 (C8 C10) (9), x: C54 (C8 C10) (10), x: C59 (C8 C10) (11), x: C62 (C8 C10) (12), x: C68 (C8 C10) (13), x: C73 (C8 C10) (14), x: C74 (C8 C10) (15), x: C75 (C8 C10) (16), x: C10 (C8 C10) (17), x: C8 (C8 C10) (18), x: C13 (C8 C10) (19), x: C16 (C8 C10) (20), x: C11 (C8 C10) (21), x: C34 (C8 C10) (22), x: C38 (C8 C10) (23), x: C39 (C8 C10) (24), x: C51 (C8 C10) (25), x: C22 (C8 C10) (26), x: C23 (C8 C10) (27), x: C54 (C8 C10) (28), x: C59 (C8 C10) (29), x: C62 (C8 C10) (30), x: C68 (C8 C10) (31), x: C73 (C8 C10) (32), x: C74 (C8 C10) (33), x: C75 (C8 C10) (34)

id:47 level: 4
17: C6 C8 C9 C11 C12
C22 C23 C34 C38 C39
C51 C52 C53 C54 C57
C58 C59 C62 C68
C73 C74 C75

36: C4, x: C8 (C8 C10) (1), x: C9 (C8 C10) (2), x: C11 (C8 C10) (3), x: C12 (C8 C10) (4), x: C22 (C8 C10) (5), x: C23 (C8 C10) (6), x: C34 (C8 C10) (7), x: C38 (C8 C10) (8), x: C39 (C8 C10) (9), x: C51 (C8 C10) (10), x: C52 (C8 C10) (11), x: C53 (C8 C10) (12), x: C54 (C8 C10) (13), x: C57 (C8 C10) (14), x: C58 (C8 C10) (15), x: C59 (C8 C10) (16), x: C62 (C8 C10) (17), x: C68 (C8 C10) (18), x: C73 (C8 C10) (19), x: C74 (C8 C10) (20), x: C75 (C8 C10) (21), x: C10 (C8 C10) (22), x: C8 (C8 C10) (23), x: C4 (C8 C10) (24)

id:48 level: 4
15: C3 C18 C27 C29
C38 C39 C41 C51 C54
C57 C58 C59 C62 C68
C73 C74 C75

26: C3, x: C16 (C3 C13) (1), x: C6 (C8 C10) (2), x: C11 (C8 C10) (3), x: C34 (C8 C10) (4), x: C38 (C8 C10) (5), x: C39 (C8 C10) (6), x: C51 (C8 C10) (7), x: C22 (C8 C10) (8), x: C23 (C8 C10) (9), x: C54 (C8 C10) (10), x: C59 (C8 C10) (11), x: C62 (C8 C10) (12), x: C68 (C8 C10) (13), x: C73 (C8 C10) (14), x: C74 (C8 C10) (15), x: C75 (C8 C10) (16), x: C10 (C8 C10) (17), x: C8 (C8 C10) (18), x: C13 (C8 C10) (19), x: C16 (C8 C10) (20), x: C11 (C8 C10) (21), x: C34 (C8 C10) (22), x: C38 (C8 C10) (23), x: C39 (C8 C10) (24), x: C51 (C8 C10) (25), x: C22 (C8 C10) (26), x: C23 (C8 C10) (27), x: C54 (C8 C10) (28), x: C59 (C8 C10) (29), x: C62 (C8 C10) (30), x: C68 (C8 C10) (31), x: C73 (C8 C10) (32), x: C74 (C8 C10) (33), x: C75 (C8 C10) (34)

id:49 level: 4
17: C3 C18 C27 C29
C38 C39 C41 C51 C54
C57 C58 C59 C62 C68
C73 C74 C75

26: C3, x: C16 (C3 C13) (1), x: C6 (C8 C10) (2), x: C11 (C8 C10) (3), x: C34 (C8 C10) (4), x: C38 (C8 C10) (5), x: C39 (C8 C10) (6), x: C51 (C8 C10) (7), x: C22 (C8 C10) (8), x: C23 (C8 C10) (9), x: C54 (C8 C10) (10), x: C59 (C8 C10) (11), x: C62 (C8 C10) (12), x: C68 (C8 C10) (13), x: C73 (C8 C10) (14), x: C74 (C8 C10) (15), x: C75 (C8 C10) (16), x: C10 (C8 C10) (17), x: C8 (C8 C10) (18), x: C13 (C8 C10) (19), x: C16 (C8 C10) (20), x: C11 (C8 C10) (21), x: C34 (C8 C10) (22), x: C38 (C8 C10) (23), x: C39 (C8 C10) (24), x: C51 (C8 C10) (25), x: C22 (C8 C10) (26), x: C23 (C8 C10) (27), x: C54 (C8 C10) (28), x: C59 (C8 C10) (29), x: C62 (C8 C10) (30), x: C68 (C8 C10) (31), x: C73 (C8 C10) (32), x: C74 (C8 C10) (33), x: C75 (C8 C10) (34)

id:50 level: 5
16: C7 C22 C23 C25 C27
C29 C38 C39 C41 C51
C54 C57 C58 C59 C62
C73 C74 C75

18: C7, x: C51 (C7 C51) (1), x: C7 (C6 C7) (2), x: C22 (C7 C22) (3), x: C23 (C7 C23) (4), x: C25 (C7 C25) (5), x: C27 (C7 C27) (6), x: C29 (C7 C29) (7), x: C38 (C7 C38) (8), x: C39 (C7 C39) (9), x: C41 (C7 C41) (10), x: C54 (C7 C54) (11), x: C57 (C7 C57) (12), x: C58 (C7 C58) (13), x: C59 (C7 C59) (14), x: C62 (C7 C62) (15), x: C73 (C7 C73) (16), x: C74 (C7 C74) (17), x: C75 (C7 C75) (18)

9: C7 C22 C23 C25 C27
C29 C38 C39 C41 C51
C54 C57 C58 C59 C62
C73 C74 C75

11: C7, x: C51 (C7 x: C74 (C7 x: C75 (C7 x: C73 (C7 x: C62 (C7 x: C59 (C7 x: C58 (C7 x: C57 (C7 x: C54 (C7 x: C41 (C7 x: C39 (C7 x: C38 (C7 x: C29 (C7 x: C27 (C7 x: C25 (C7 x: C23 (C7 x: C22 (C7 x: C51 (C7 (7)

id:51 level: 5
11: C6 C11 C12 C14 C18
C19 C37 C38 C62 C63 C65
C66

28: C2, x: C4 (C2 C3) (1), x: C6 (C2 C3) (2), x: C8 (C2 C3) (3), x: C9 (C2 C3) (4), x: C11 (C2 C3) (5), x: C12 (C2 C3) (6), x: C14 (C2 C3) (7), x: C18 (C2 C3) (8), x: C19 (C2 C3) (9), x: C37 (C2 C3) (10), x: C38 (C2 C3) (11), x: C62 (C2 C3) (12), x: C63 (C2 C3) (13), x: C65 (C2 C3) (14), x: C66 (C2 C3) (15), x: C11 (C2 C3) (16), x: C12 (C2 C3) (17), x: C14 (C2 C3) (18), x: C18 (C2 C3) (19), x: C19 (C2 C3) (20), x: C37 (C2 C3) (21), x: C38 (C2 C3) (22), x: C62 (C2 C3) (23), x: C63 (C2 C3) (24), x: C65 (C2 C3) (25), x: C66 (C2 C3) (26), x: C4 (C2 C3) (27), x: C6 (C2 C3) (28), x: C8 (C2 C3) (29), x: C9 (C2 C3) (30)

11: C2 C3 C4 C8 C9
C22 C23 C34 C38 C39
C51 C52 C53 C54 C57
C58 C59 C62 C68
C73 C74 C75

21: C2, x: C4 (C2 C3) (1), x: C8 (C2 C3) (2), x: C9 (C2 C3) (3), x: C22 (C2 C3) (4), x: C23 (C2 C3) (5), x: C34 (C2 C3) (6), x: C38 (C2 C3) (7), x: C39 (C2 C3) (8), x: C51 (C2 C3) (9), x: C52 (C2 C3) (10), x: C53 (C2 C3) (11), x: C54 (C2 C3) (12), x: C57 (C2 C3) (13), x: C58 (C2 C3) (14), x: C59 (C2 C3) (15), x: C62 (C2 C3) (16), x: C68 (C2 C3) (17), x: C73 (C2 C3) (18), x: C74 (C2 C3) (19), x: C75 (C2 C3) (20)

id:52 level: 5
12: C2 C3 C4 C8 C9
C22 C23 C34 C38 C39
C51 C52 C53 C54 C57
C58 C59 C62 C68
C73 C74 C75

28: C2, x: C4 (C2 C3) (1), x: C8 (C2 C3) (2), x: C9 (C2 C3) (3), x: C22 (C2 C3) (4), x: C23 (C2 C3) (5), x: C34 (C2 C3) (6), x: C38 (C2 C3) (7), x: C39 (C2 C3) (8), x: C51 (C2 C3) (9), x: C52 (C2 C3) (10), x: C53 (C2 C3) (11), x: C54 (C2 C3) (12), x: C57 (C2 C3) (13), x: C58 (C2 C3) (14), x: C59 (C2 C3) (15), x: C62 (C2 C3) (16), x: C68 (C2 C3) (17), x: C73 (C2 C3) (18), x: C74 (C2 C3) (19), x: C75 (C2 C3) (20)

id:53 level: 5
11: C6 C11 C12 C14 C18
C19 C37 C38 C62 C63 C65
C66

28: C2, x: C4 (C2 C3) (1), x: C8 (C2 C3) (2), x: C9 (C2 C3) (3), x: C11 (C2 C3) (4), x: C12 (C2 C3) (5), x: C14 (C2 C3) (6), x: C18 (C2 C3) (7), x: C19 (C2 C3) (8), x: C37 (C2 C3) (9), x: C38 (C2 C3) (10), x: C62 (C2 C3) (11), x: C63 (C2 C3) (12), x: C65 (C2 C3) (13), x: C66 (C2 C3) (14), x: C6 (C2 C3) (15), x: C11 (C2 C3) (16), x: C12 (C2 C3) (17), x: C14 (C2 C3) (18), x: C18 (C2 C3) (19), x: C19 (C2 C3) (20), x: C37 (C2 C3) (21), x: C38 (C2 C3) (22), x: C62 (C2 C3) (23), x: C63 (C2 C3) (24), x: C65 (C2 C3) (25), x: C66 (C2 C3) (26), x: C4 (C2 C3) (27), x: C8 (C2 C3) (28), x: C9 (C2 C3) (29)

id:54 level: 5
10: C3 C4 C9 C10 C31 C36
C47 C51 C52 C56 C68
C69 C70 C71 C72 C73 C74
C75

14: C2, x: C19 (C2 x: C36 (C4 x: C70 (C4 x: C72 (C4 x: C68 (C4 x: C69 (C4 x: C71 (C4 x: C73 (C4 x: C74 (C4 x: C75 (C4 x: C51 (C4 x: C52 (C4 x: C56 (C4 x: C47 (C4 x: C10 (C4 x: C31 (C4 x: C9 (C4 x: C4 (C4 x: C3 (C4 (4)

11: C17 C28 C29 C36 C38
C39 C41 C51 C54 C57
C58 C59 C62 C68
C73 C74 C75

20: C7 x: C28 (C7 x: C29 (C7 x: C36 (C7 x: C38 (C7 x: C39 (C7 x: C41 (C7 x: C51 (C7 x: C54 (C7 x: C57 (C7 x: C58 (C7 x: C59 (C7 x: C62 (C7 x: C73 (C7 x: C74 (C7 x: C75 (C7