Forest	Labeling
	$(0,1,\infty,2,4,5,3) \sqcup (12,15)$
	$(0,2,5,\infty,6,4,1) \sqcup (10,11)$
$\mathbf{T_7^1}\sqcup\mathbf{T_2^1}$	$(5,7,\infty,3,6,9,10) \sqcup (13,14)$
	$(\infty, 4, 7, 10, 8, 6, 5) \sqcup (16, 15)$
	$(0,4,9,15,8,16,7) \sqcup (1,11)$
	$(3,5,4,2,\infty,8,1) \sqcup (12,15)$
	$(4,6,\infty,5,2,0,18) \sqcup (10,11)$
$\mathbf{T^{3}_{7}}\sqcup\mathbf{T^{1}_{2}}$	$(10, 9, 6, 3, \infty, 0, 7) \sqcup (12, 14)$
	$(5,6,8,10,7,4,9) \sqcup (0,1)$
	$(16, 8, 15, 9, 4, 0, 6) \sqcup (1, 11)$
	$(3,5,4,2,\infty,1,6) \sqcup (9,10)$
	$(0,2,5,\infty,6,4,1) \sqcup (10,11)$
$\mathrm{T}^2_7\sqcup\mathrm{T}^1_2$	$(5,7,\infty,3,6,9,8) \sqcup (13,14)$
	$(\infty, 4, 7, 10, 8, 6, 1) \sqcup (12, 15)$
	$(7, 16, 8, 15, 9, 4, 12) \sqcup (1, 11)$
	$(1,2,4,5,8,0,\infty) \sqcup (11,13)$
	$(4, \infty, 5, 2, 3, 8, 6) \sqcup (16, 13)$
$\mathbf{T_7^4} \sqcup \mathbf{T_2^1}$	$(6,7,\infty,10,13,8,5) \sqcup (19,20)$
	$(11, 10, 7, 4, 1, 8, 12) \sqcup (13, 15)$
	$(7,15,9,4,0,8,6) \sqcup (1,11)$
	$(5,4,2,3,6,0,1) \sqcup (9,\infty)$
F 1	$(2, 5, \infty, 6, 4, 8, 11) \sqcup (16, 13)$
$\mathbf{T_7^5} \sqcup \mathbf{T_2^1}$	$(10, \infty, 7, 8, 11, 5, 6) \sqcup (12, 13)$
	$(4,7,10,8,5,11,12) \sqcup (13,15)$
	$(4,9,15,8,12,6,7) \sqcup (1,11)$
	$(8, 5, 4, 2, 0, 6, \infty) \sqcup (11, 13)$
	$(3,2,5,\infty,8,1,6) \sqcup (16,13)$
$\mathbf{T^8_7}\sqcup\mathbf{T^1_2}$	$(5,7,\infty,3,4,8,6) \sqcup (13,14)$
	$(\infty, 4, 7, 10, 8, 1, 12) \sqcup (13, 15)$
	$(0,4,9,15,8,12,6) \sqcup (1,11)$
	$(1,2,4,5,7,0,3) \sqcup (8,11)$
_0 _1	$(11, \infty, 6, 4, 5, 8, 12) \sqcup (10, 13)$
$\mathbf{T_7^9}\sqcup\mathbf{T_2^1}$	$(6,7,\infty,10,2,8,5) \sqcup (9,12)$
	$(11, 10, 8, 5, 6, 12, 7) \sqcup (16, 13)$
	$(7,15,9,4,13,8,6) \sqcup (1,11)$
	$(1,2,4,6,0,3,5) \sqcup (8,11)$
m101	$(11, \infty, 6, 5, 8, 2, 12) \sqcup (13, 15)$
$\mathbf{T_7^{10}}\sqcup\mathbf{T_2^1}$	$(6,7,\infty,10,8,4,5) \sqcup (11,12)$
	$(11, 10, 8, 5, 12, 13, 7) \sqcup (9, 6)$
	$(6,15,9,4,8,11,7) \sqcup (2,12)$

Table 1: 1-rotational (1-2-3)-labelings

Forest	Labeling
	$(5,4,2,0,1,3,6) \sqcup (9,\infty)$
	$(4,6,\infty,1,2,12,13) \sqcup (8,11)$
$\mathbf{T_7^6} \sqcup \mathbf{T_2^1}$	$(10, \infty, 7, 5, 3, 6, 9) \sqcup (13, 15)$
	$(5,8,10,11,\infty,7,4) \sqcup (9,12)$
	$(4,9,15,8,12,7,16) \sqcup (1,11)$
	$(5,4,2,3,6,\infty,0) \sqcup (8,7)$
	$(13, 12, \infty, 6, 4, 10, 1) \sqcup (8, 11)$
$\mathbf{T_7^7} \sqcup \mathbf{T_2^1}$	$(10, \infty, 7, 6, 9, 2, 5) \sqcup (13, 15)$
	$(5, 8, 10, 7, 4, 9, 11) \sqcup (16, 19)$
	$(4,9,15,8,12,18,7) \sqcup (1,11)$
	$(3,5,4,2,\infty,1) \sqcup (13,12,15)$
-1 -1	$(0,2,5,\infty,6,4) \sqcup (8,11,10)$
$\mathbf{T}_6^1\sqcup\mathbf{T}_3^1$	$(5,7,\infty,3,6,9) \sqcup (13,14,15)$
	$(\infty, 4, 7, 10, 8, 6) \sqcup (17, 16, 15)$
	$(0,4,9,15,8,16) \sqcup (1,11,2)$
	$(\infty, 2, 4, 5, 8, 0) \sqcup (11, 13, 12)$
$oxed{ \mathbf{T_{6}^2}\sqcup\mathbf{T_{3}^1}}$	$(6, \infty, 5, 2, 3, 8) \sqcup (13, 16, 15)$
	$(6,3,\infty,7,5,4) \sqcup (13,14,15)  (8,10,7,4,\infty,12) \sqcup (18,15,13)$
	$(0,4,9,15,8,12) \sqcup (10,13,13)$ $(10,4,9,15,8,12) \sqcup (1,11,2)$
	$(5,4,2,3,6,0) \sqcup (9,\infty,11)$
	$(4, 6, \infty, 12, 13, 1) \sqcup (11, 8, 7)$
$\mathrm{T}^3_6\sqcup\mathrm{T}^1_3$	$(10, \infty, 7, 6, 9, 5) \sqcup (16, 15, 13)$
-6-13	$(5, 8, 10, 7, 4, 11) \sqcup (16, 19, 17)$
	$(7,0,4,9,15,12) \sqcup (1,11,2)$
	$(5,4,7,2,1,3) \sqcup (8,11,\infty)$
	$(12, \infty, 8, 6, 4, 5) \sqcup (13, 10, 7)$
$\mathbf{T}^4_6\sqcup\mathbf{T}^1_3$	$(10, \infty, 2, 7, 8, 5) \sqcup (19, 16, 14)$
	$(11, 10, 12, 8, 5, 6) \sqcup (16, 13, 14)$
	$(7,0,6,4,9,12) \sqcup (1,11,2)$
	$(1, 2, 4, 5, 0, 3) \sqcup (8, 11, 14)$
	$(11, \infty, 6, 4, 8, 5) \sqcup (10, 13, 12)$
$\mathrm{T}_6^5\sqcup\mathrm{T}_3^1$	$(6,7,\infty,3,8,5) \sqcup (9,12,15)$
	$(11, 10, 8, 6, 12, 7) \sqcup (13, 16, \infty)$
	$(8,0,4,9,6,7) \sqcup (1,11,2)$
	$(1,2,0,3,4,5) \sqcup (11,8,\infty)$
	$(2, \infty, 3, 4, 5, 6) \sqcup (12, 13, 15)$
$\mathbf{T}_6^6\sqcup\mathbf{T}_3^1$	$(6,7,8,4,5,\infty) \sqcup (11,12,15)$
	$(11, 10, 8, 12, 13, 7) \sqcup (9, 6, 4)$
	$(4,0,8,5,6,7) \sqcup (1,11,2)$

Table 1: 1-rotational (1-2-3)-labelings

Forest	Labeling
	$(5,4,2,\infty,1) \sqcup (11,13,12,15)$
	$(0,2,5,\infty,6) \sqcup (8,11,10,12)$
$\mathbf{T^1_5}\sqcup\mathbf{T^1_4}$	$(5,7,\infty,3,6) \sqcup (16,13,14,15)$
	$(\infty, 4, 7, 10, 8) \sqcup (17, 16, 15, 13)$
	$(4,9,15,8,16) \sqcup (2,11,1,5)$
	$(\infty, 2, 4, 5, 0) \sqcup (11, 13, 12, 15)$
	$(6, \infty, 5, 2, 1) \sqcup (8, 11, 10, 12)$
$\mathrm{T}_5^2\sqcup\mathrm{T}_4^1$	$(6,3,\infty,7,1) \sqcup (16,13,14,15)$
	$(10,7,4,\infty,5) \sqcup (17,16,15,13)$
	$(16, 8, 15, 9, 12) \sqcup (2, 11, 1, 6)$
	$(\infty, 2, 4, 3, 0) \sqcup (11, 13, 12, 15)$
	$(6, \infty, 5, 2, 1) \sqcup (10, 12, 11, 15)$
$\mathrm{T}_5^2\sqcup\mathrm{T}_4^2$	$(6,3,\infty,7,1) \sqcup (12,14,13,15)$
	$(\infty, 4, 7, 10, 1) \sqcup (17, 16, 13, 15)$
	$(16, 8, 15, 9, 12) \sqcup (10, 1, 11, 6)$
	$(0,2,1,3,4) \sqcup (11,8,\infty,6)$
	$(2, \infty, 3, 4, 5) \sqcup (9, 12, 13, 15)$
$\mathrm{T}_5^3\sqcup\mathrm{T}_4^1$	$(4,7,5,6,\infty) \sqcup (11,12,15,14)$
	$(0,3,1,5,6) \sqcup (16,13,11,10)$
	$(5,1,10,11,6) \sqcup (16,8,15,9)$
	$(10, 13, \infty, 8, 11) \sqcup (1, 2, 3, 4)$
1 0	$(15, 13, 12, 9, 7) \sqcup (3, \infty, 4, 5)$
$\mathbf{T_5^1} \sqcup \mathbf{T_4^2}$	$(11, 12, 15, 14, 13) \sqcup (4, 7, 5, \infty)$
	$(3,4,6,9,\infty) \sqcup (8,10,12,7)$
	$(16, 8, 15, 9, 5) \sqcup (10, 1, 11, 6)$
	$(0,2,3,4,5) \sqcup (9,8,11,\infty)$
	$(2, \infty, 3, 4, 5) \sqcup (12, 13, 14, 15)$
$\mathbf{T}_5^3\sqcup\mathbf{T}_4^2$	$(4,7,8,5,\infty) \sqcup (10,12,11,15)$
	$(0,3,1,4,6) \sqcup (16,13,11,\infty)$
	$(5,1,10,11,6) \sqcup (16,8,14,15)$
	$(3, 5, 4, 2, \infty, 1) \sqcup (19, 20) \sqcup (12, 15)$
m1 om1	$(0, 2, 5, \infty, 6, 4) \sqcup (17, 18) \sqcup (8, 11)$
$\mathbf{T_6^1} \sqcup 2\mathbf{T_2^1}$	$(5,7,\infty,3,6,9) \sqcup (13,14) \sqcup (0,1)$
	$(\infty, 4, 7, 10, 8, 6) \sqcup (16, 15) \sqcup (2, 3)$
	$(0,4,9,15,8,16) \sqcup (1,11) \sqcup (3,12)$
	$(\infty, 2, 4, 5, 8, 0) \sqcup (18, 20) \sqcup (12, 13)$
m2 om1	$(13, \infty, 5, 2, 3, 8) \sqcup (9, 6) \sqcup (16, 15)$
$\mathbf{T_6^2} \sqcup 2\mathbf{T_2^1}$	$(6,3,\infty,7,5,4) \sqcup (13,14) \sqcup (0,1)$
	$(15, 17, 14, 11, \infty, 19) \sqcup (8, 6) \sqcup (1, 4)$
	$(0,4,9,15,8,12) \sqcup (1,11) \sqcup (5,14)$

Table 1: 1-rotational (1-2-3)-labelings

Forest	Labeling
	$(3,2,4,5,0,1) \sqcup (18,15) \sqcup (11,14)$
	$(5, \infty, 6, 4, 8, 11) \sqcup (10, 13) \sqcup (19, 20)$
$T_{\bf 6}^{\bf 5}\sqcup 2T_{\bf 2}^{\bf 1}$	$(8,7,\infty,3,5,6) \sqcup (16,19) \sqcup (12,15)$
	$(7, 10, 8, 6, 11, 12) \sqcup (16, 13) \sqcup (9, \infty)$
	$(6,0,8,4,5,7) \sqcup (1,11) \sqcup (3,12)$
	$(5,4,7,2,1,3) \sqcup (8,11) \sqcup (18,\infty)$
	$(12, \infty, 8, 6, 4, 5) \sqcup (0, 3) \sqcup (10, 13)$
$T_{\bf 6}^{\bf 4} \sqcup 2T_{\bf 2}^{\bf 1}$	$(10, \infty, 2, 7, 8, 5) \sqcup (9, 6) \sqcup (16, 19)$
	$(11, 10, 12, 8, 5, 6) \sqcup (13, 14) \sqcup (0, 2)$
	$(7,0,6,4,9,12) \sqcup (1,11) \sqcup (5,14)$
	$(5,4,2,3,6,0) \sqcup (9,12) \sqcup (11,\infty)$
	$(4,6,\infty,12,13,15) \sqcup (0,1) \sqcup (8,11)$
$\mathbf{T_6^3} \sqcup 2\mathbf{T_2^1}$	$(10, \infty, 7, 6, 9, 5) \sqcup (13, 15) \sqcup (1, 2)$
	$(5, 8, 10, 7, 4, 11) \sqcup (17, 19) \sqcup (9, \infty)$
	$(7,0,4,9,15,12) \sqcup (1,11) \sqcup (5,14)$
	$(1,2,0,3,4,5) \sqcup (\infty,15) \sqcup (8,11)$
0 1	$(11, \infty, 2, 3, 5, 6) \sqcup (13, 15) \sqcup (19, 20)$
$\mathbf{T_6^6} \sqcup 2\mathbf{T_2^1}$	$(6,7,8,4,5,\infty) \sqcup (18,19) \sqcup (12,15)$
	$(11, 10, 8, 12, 13, 7) \sqcup (18, 20) \sqcup (9, 6)$
	$(11,1,8,9,10,7) \sqcup (0,5) \sqcup (2,6)$
	$(10, 13, \infty, 8, 11) \sqcup (3, 2, 4) \sqcup (16, 15)$
m1 m1 m1	$(15, 13, 12, 9, 7) \sqcup (10, \infty, 5) \sqcup (11, 14)$
$oxed{\mathbf{T^1_5} \sqcup \mathbf{T^1_3} \sqcup \mathbf{T^1_2}}$	$(11, 12, 15, 14, 13) \sqcup (4, \infty, 7) \sqcup (0, 3)$
	$(3,4,6,9,\infty) \sqcup (8,10,12) \sqcup (5,7)$
	$(0,9,1,8,2) \sqcup (5,10,6) \sqcup (3,13)$
	$(8, \infty, 13, 10, 9) \sqcup (3, 2, 4) \sqcup (14, 15)$
$oxed{\mathbf{T}_5^2 \sqcup \mathbf{T}_3^1 \sqcup \mathbf{T}_2^1}$	$(7,9,12,13,8) \sqcup (10,\infty,5) \sqcup (11,14)$
$1\bar{5} \sqcup 1\bar{3} \sqcup 1\bar{2}$	$(11, 12, 15, 18, 14) \sqcup (4, \infty, 7) \sqcup (0, 3)$
	$(9,6,4,3,8) \sqcup (19,17,15) \sqcup (13,14)$
	$(1,8,0,9,2) \sqcup (5,10,6) \sqcup (3,13)$ $(2,\infty,3,4,5) \sqcup (12,13,15) \sqcup (16,19)$
	$(0,2,1,3,4) \sqcup (8,\infty,6) \sqcup (18,15)$
$oxed{ egin{array}{c} oxed{T^3_5} \sqcup oxed{T^1_3} \sqcup oxed{T^1_2} }$	$(0,2,1,3,4) \sqcup (3,\infty,0) \sqcup (13,13)  (4,7,5,6,\infty) \sqcup (11,12,15) \sqcup (0,1)$
	$(8, 10, 12, 13, 7) \sqcup (9, 6, 4) \sqcup (17, 18)$
	$(9,0,8,6,7) \sqcup (11,1,5) \sqcup (10,15)$
	$(1, \infty, 16, 18) \sqcup (11, 13, 12, 15) \sqcup (4, 5)$
	$(1, \infty, 10, 10) \sqcup (11, 10, 12, 10) \sqcup (4, 0)$ $(2, 5, \infty, 6) \sqcup (8, 11, 10, 12) \sqcup (9, 7)$
$2\mathbf{T_4^1} \sqcup \mathbf{T_2^1}$	$(0, \infty, 3, 6) \sqcup (0, 11, 10, 12) \sqcup (0, 1)$ $(0, \infty, 3, 6) \sqcup (16, 13, 14, 15) \sqcup (5, 7)$
	$(0, \infty, 3, 3) \sqcup (13, 13, 13) \sqcup (3, 7)$ $(10, 7, 4, \infty) \sqcup (17, 16, 15, 13) \sqcup (1, 3)$
	$(9, 15, 8, 16) \sqcup (2, 11, 1, 5) \sqcup (12, 7)$
	(=, 1=, =, =) = (=, 1=, =, =)

Table 1: 1-rotational (1-2-3)-labelings

Forest	Labeling
	$(11, 9, \infty, 1) \sqcup (10, 12, 13, 15) \sqcup (4, 5)$
	$(2,5,\infty,6)\sqcup(8,11,10,13)\sqcup(9,7)$
$\mathbf{T}_4^1 \sqcup \mathbf{T}_4^2 \sqcup \mathbf{T}_2^1$	$(0, \infty, 17, 20) \sqcup (12, 14, 13, 15) \sqcup (8, 6)$
	$(10,7,4,\infty) \sqcup (17,16,13,15) \sqcup (1,3)$
	$(2,12,6,15) \sqcup (8,0,5,7) \sqcup (9,13)$
	$(18, 16, 19, \infty) \sqcup (10, 12, 13, 15) \sqcup (3, 6)$
	$(1, \infty, 12, 6) \sqcup (8, 11, 10, 13) \sqcup (4, 5)$
$2\mathbf{T_4^2} \sqcup \mathbf{T_2^1}$	$(0, \infty, 3, 4) \sqcup (12, 14, 13, 15) \sqcup (8, 6)$
	$(9,7,10,4) \sqcup (17,16,13,15) \sqcup (1,3)$
	$(9,0,8,7) \sqcup (11,1,5,6) \sqcup (10,4)$
	$(11, 13, 12, 15) \sqcup (9, \infty, 1) \sqcup (2, 4, 5)$
	$(8,11,10,12) \sqcup (19,\infty,6) \sqcup (0,2,5)$
$\mathbf{T_4^1} \sqcup 2\mathbf{T_3^1}$	$(0, \infty, 3, 6) \sqcup (16, 13, 14) \sqcup (8, 7, 5)$
	$(17, 16, 15, 13) \sqcup (\infty, 4, 7) \sqcup (0, 3, 1)$
	$(9,15,8,16) \sqcup (11,1,5) \sqcup (3,12,7)$
	$(18, 16, 19, \infty) \sqcup (13, 12, 15) \sqcup (5, 3, 6)$
	$(1, \infty, 12, 6) \sqcup (8, 11, 13) \sqcup (3, 4, 5)$
$\mathbf{T_4^2} \sqcup 2\mathbf{T_3^1}$	$(0,\infty,3,4)\sqcup(12,14,13)\sqcup(6,8,7)$
	$(9,7,10,4) \sqcup (17,16,13) \sqcup (2,1,3)$
	$(9,0,8,7) \sqcup (5,1,6) \sqcup (10,4,14)$
	$(11, 13, 12, 15) \sqcup (9, \infty, 1) \sqcup (4, 5) \sqcup (16, 18)$
_1 _1 _1	$(8,11,10,12) \sqcup (19,\infty,6) \sqcup (2,5) \sqcup (16,14)$
$ T_4^1 \sqcup T_3^1 \sqcup 2T_2^1 $	$(8, 10, 7, 4) \sqcup (0, \infty, 11) \sqcup (16, 17) \sqcup (9, 6)$
	$(5,7,8,6) \sqcup (20,17,\infty) \sqcup (13,14) \sqcup (1,2)$
	$(3, 10, 5, 11) \sqcup (0, 9, 1) \sqcup (2, 12) \sqcup (17, 13)$
	$(18, 16, 19, \infty) \sqcup (13, 12, 15) \sqcup (3, 5) \sqcup (17, 20)$
m2 m1	$(1, \infty, 12, 6) \sqcup (8, 11, 13) \sqcup (4, 5) \sqcup (17, 18)$
$ T_4^2 \sqcup T_3^1 \sqcup 2T_2^1 $	$(3, \infty, 4, 7) \sqcup (12, 14, 13) \sqcup (8, 6) \sqcup (1, 2)$
	$(9,7,10,4) \sqcup (17,16,13) \sqcup (1,3) \sqcup (14,15)$
	$(9,0,8,7) \sqcup (11,1,6) \sqcup (18,12) \sqcup (10,14)$
	$(4,1,\infty,13,10) \sqcup (2,3) \sqcup (16,15) \sqcup (9,11)$
$T_5^1 \sqcup 3T_2^1$	$(5, \infty, 10, 11, 13) \sqcup (4, 7) \sqcup (0, 2) \sqcup (9, 12)$
$1_{\overline{5}} \sqcup 31_{\overline{2}}$	$(7, \infty, 4, 5, 8) \sqcup (17, 19) \sqcup (0, 3) \sqcup (12, 14)$
	$(7, 8, 6, 9, \infty) \sqcup (13, 14) \sqcup (1, 3) \sqcup (19, 20)$
	$(1,11,2,10,3) \sqcup (0,6) \sqcup (9,4) \sqcup (8,12)$ $(1,\infty,13,10,7) \sqcup (2,3) \sqcup (16,15) \sqcup (9,11)$
	$(1, \infty, 10, 10, 1) \sqcup (2, 3) \sqcup (10, 10) \sqcup (9, 11)$ $(5, \infty, 10, 11, 16) \sqcup (4, 7) \sqcup (0, 2) \sqcup (9, 12)$
$T_5^2 \sqcup 3T_2^1$	$(6, 4, 5, 8, \infty) \sqcup (17, 19) \sqcup (0, 2) \sqcup (9, 12)$ $(6, 4, 5, 8, \infty) \sqcup (17, 19) \sqcup (0, 3) \sqcup (12, 14)$
15 L 312	$(0,4,5,8,\infty) \sqcup (17,19) \sqcup (0,3) \sqcup (12,14)$ $(7,8,6,9,11) \sqcup (13,14) \sqcup (1,3) \sqcup (19,20)$
	$(7, 5, 6, 9, 11) \sqcup (13, 14) \sqcup (1, 3) \sqcup (19, 20)$ $(3, 10, 2, 11, 5) \sqcup (0, 6) \sqcup (9, 4) \sqcup (17, 7)$
	$(3, 10, 2, 11, 3) \sqcup (0, 0) \sqcup (3, 4) \sqcup (11, 1)$

Table 1: 1-rotational (1-2-3)-labelings

Forest	Labeling
	$(1, \infty, 13, 5, 7) \sqcup (2, 3) \sqcup (16, 15) \sqcup (9, 11)$
	$(0,3,1,4,\infty) \sqcup (2,5) \sqcup (9,7) \sqcup (10,13)$
$T_5^3 \sqcup 3T_2^1$	$(12,11,13,14,\infty)\sqcup(17,19)\sqcup(5,7)\sqcup(9,6)$
_	$(5,8,11,6,7) \sqcup (13,14) \sqcup (2,\infty) \sqcup (19,20)$
	$(6,0,8,9,7) \sqcup (1,11) \sqcup (10,5) \sqcup (16,12)$
	$(11, 13, 12, 15) \sqcup (9, \infty, 1) \sqcup (2, 4, 5)$
	$(8,11,10,12) \sqcup (19,\infty,6) \sqcup (0,2,5)$
$\mathbf{T_4^1} \sqcup 2\mathbf{T_3^1}$	$(0, \infty, 3, 6) \sqcup (16, 13, 14) \sqcup (8, 7, 5)$
	$(17, 16, 15, 13) \sqcup (\infty, 4, 7) \sqcup (0, 3, 1)$
	$(9,15,8,16) \sqcup (11,1,5) \sqcup (3,12,7)$
	$(9, \infty, 8, 6) \sqcup (12, 15) \sqcup (16, 17) \sqcup (1, 2) \sqcup (19, 20)$
	$(5, \infty, 13, 14) \sqcup (9, 6) \sqcup (0, 2) \sqcup (1, 4) \sqcup (17, 19)$
$\mathbf{T_4^1} \sqcup 4\mathbf{T_2^1}$	$(0, \infty, 4, 3) \sqcup (10, 7) \sqcup (16, 18) \sqcup (2, 5) \sqcup (11, 14)$
	$(18, 20, 17, \infty) \sqcup (4, 5) \sqcup (12, 14) \sqcup (8, 10) \sqcup (0, 1)$
	$(0,9,1,11) \sqcup (10,3) \sqcup (12,6) \sqcup (19,14) \sqcup (17,13)$
	$(8, \infty, 9, 5) \sqcup (12, 15) \sqcup (16, 17) \sqcup (1, 2) \sqcup (3, 4)$
	$(15, 13, 14, \infty) \sqcup (9, 6) \sqcup (0, 2) \sqcup (1, 4) \sqcup (17, 19)$
$\mathbf{T_4^2}\sqcup 4\mathbf{T_2^1}$	$(0, \infty, 3, 4) \sqcup (10, 7) \sqcup (16, 18) \sqcup (2, 5) \sqcup (11, 14)$
	$(17, 20, 18, 19) \sqcup (4, 5) \sqcup (12, 14) \sqcup (8, 10) \sqcup (0, 1)$
	$(9,0,8,7) \sqcup (1,11) \sqcup (12,6) \sqcup (10,5) \sqcup (16,20)$
	$(8, \infty, 9) \sqcup (13, 12, 15) \sqcup (4, 5) \sqcup (16, 18) \sqcup (1, 2)$
11	$(19, \infty, 6) \sqcup (11, 10, 12) \sqcup (2, 5) \sqcup (18, 20) \sqcup (1, 4)$
$2\mathbf{T_3^1} \sqcup 3\mathbf{T_2^1}$	$(11, \infty, 14) \sqcup (10, 7, 4) \sqcup (16, 17) \sqcup (0, 2) \sqcup (1, 3)$
	$(20, 17, \infty) \sqcup (14, 13, 15) \sqcup (5, 7) \sqcup (9, 6) \sqcup (0, 1)$
	$(0,9,4) \sqcup (2,10,3) \sqcup (12,6) \sqcup (17,7) \sqcup (1,5)$
	$(8, \infty, 9) \sqcup (12, 15) \sqcup (4, 5) \sqcup (16, 18) \sqcup (1, 2) \sqcup (19, 20)$
m1 *m1	$(5, \infty, 13) \sqcup (9, 6) \sqcup (0, 2) \sqcup (18, 20) \sqcup (1, 4) \sqcup (17, 19)$
$\mathbf{T_{3}^{1}}\sqcup 5\mathbf{T_{2}^{1}}$	$(11, \infty, 14) \sqcup (4,7) \sqcup (16,17) \sqcup (2,5) \sqcup (8,10) \sqcup (0,3)$
	$(20, 17, \infty) \sqcup (13, 14) \sqcup (5, 7) \sqcup (10, 11) \sqcup (0, 1) \sqcup (8, 6)$
	$(0,9,4) \sqcup (2,10,3) \sqcup (12,6) \sqcup (17,7) \sqcup (1,5)$

Table 1: 1-rotational (1-2-3)-labelings