

**MOVED : 0**

**K(-) : 10**  
**C(+) : 25**

0	100	100	100
	100	100	100
100	100	100	100

**queue**

**(0, 0) {0}**

**MOVED : 1**

**K(-) : 10**  
**C(+) : 25**

0	25	100	100
	100	100	100
100	100	100	100

**queue**

**(0, 1) {25}**

**MOVED : 2**

**K(-) : 10**  
**C(+) : 25**

0	25	50	100
	50	100	100
100	100	100	100

**queue**

**(0, 2) {50}, (1, 1) {50}**

**MOVED : 3**

**K(-) : 10**  
**C(+) : 25**

0	25	50	75
	50	40	100
100	75	100	100

**queue**

**(0, 3) {75}, (1, 2) {40}, (2, 1) {75}**

**MOVED : 4**

**K(-) : 10**  
**C(+) : 25**

0	25	50	75
	50	30	65
100	75	65	100

**queue**

**(1, 2) {30}, (1, 3) {65}, (2, 2) {65}**

**MOVED : 5**

**K(-) : 10**  
**C(+) : 25**

0	25	50	75
	50	20	55
100	75	55	90

**queue**

(1, 2) {20}, (1, 3) {55}, (2, 2) {55}, (2, 4) {90}

**MOVED : 6**

**K(-) : 10**  
**C(+) : 25**

0	25	45	75
	45	10	45
100	75	45	80

**queue**

(1, 2) {10}, (0, 2) {45}, (1, 1) {45}, (1, 3) {45}, (2, 2) {45},  
(2, 3) {80}

**MOVED : 7**

**K(-) : 10**  
**C(+) : 25**

0	25	35	70
	35	0	35
100	70	35	70

**queue**

(1, 2) {0}, (0, 2) {35}, (1, 1) {35}, (1, 3) {35}, (2, 2) {35},  
(0, 3) {70}, (2, 1) {70}, (2, 3) {70}



**MOVED : 8**

**K(-) : 10**  
**C(+) : 25**

0	25	25	60
	25	0	25
95	60	25	60

**queue**

(0, 2) {25}, (1, 3) {25}, (1, 1) {25}, (2, 2) {25}, (0, 3) {60},  
(2, 1) {60}, (3, 2) {60}, (2, 0) {95}

**MOVED : 8**

**K(-) : 10**  
**C(+) : 25**

0	25	25	60
	25	0	25
95	60	25	60

**queue**

**MOVED : 0**

**K(-) : 10**  
**C(+) : 25**

0	100	100	100
	100	100	100
100	100	100	100

**queue**

**(0, 0) {0}**

**MOVED : 1**

**K(-) : 10**  
**C(+) : 25**

0	25	100	100
	100	100	100
100	100	100	100

**queue**

**(0, 1) {25}**

**MOVED : 2**

**K(-) : 10**  
**C(+) : 25**

0	25	50	100
	50	100	100
100	100	100	100

**queue**

**(0, 2) {50}, (1, 1) {50}**

**MOVED : 3**

**K(-) : 10**  
**C(+) : 25**

0	25	50	75
	50	75	100
100	75	100	100

**queue**

**(0, 3) {75}, (1, 2) {75}, (2, 1) {75}**

**MOVED : 4**

**K(-) : 10**  
**C(+) : 25**

0	25	50	75
	50	75	65
100	75	100	100

**queue**

**(1, 3) {65}**

**MOVED : 5**

**K(-) : 10**  
**C(+) : 25**

0	25	50	75
	50	75	55
100	75	100	90

**queue**

**(1, 3) {55}, (2, 3) {90}**



**MOVED : 6**

**K(-) : 10**  
**C(+) : 25**

0	25	50	75
	50	75	45
100	75	100	80

**queue**

**(1, 3) {45}, (2, 3) {80}**

**MOVED : 7**

**K(-) : 10**  
**C(+) : 25**

0	25	50	70
	50	70	35
100	75	100	70

**queue**

**(1, 3) {35}, (0, 3) {70}, (1, 2) {70}, (2, 3) {70}**

**MOVED : 8**

**K(-) : 10**  
**C(+) : 25**

0	25	50	60
	50	60	25
100	75	95	60

**queue**

(1, 3) {25}, (0, 3) {60}, (1, 2) {60}, (2, 3) {60},  
(2, 2) {95}

**MOVED : 9**

**K(-) : 10**  
**C(+) : 25**

0	25	50	50
	50	50	15
100	75	85	50

**queue**

(1, 3) {15}, (0, 3) {50}, (1, 2) {50}, (2, 3) {50},  
(2, 2) {85}

**MOVED : 10**

**K(-) : 10**  
**C(+) : 25**

0	25	50	40
	50	40	5
100	75	75	40

**queue**

(1, 3) {5}, (0, 3) {40}, (1, 2) {40}, (2, 3) {40},  
(2, 2) {75}

**MOVED : 11**

**K(-) : 10**  
**C(+) : 25**

0	25	50	30
	50	30	0
100	75	65	30

**queue**

(1, 3) {0}, (0, 3) {30}, (1, 2) {30}, (2, 3) {30},  
(2, 2) {65}

**MOVED : 12**

**K(-) : 10**  
**C(+) : 25**

0	25	50	25
	50	25	0
100	75	55	25

**queue**

(0, 3) {25}, (1, 2) {25}, (2, 3) {25}, (2, 2) {55}

**MOVED : 13**

**K(-) : 10**  
**C(+) : 25**

0	25	50	25
	50	25	0
100	75	50	25

**queue**

**(2, 2) {50}**



**MOVED : 14**

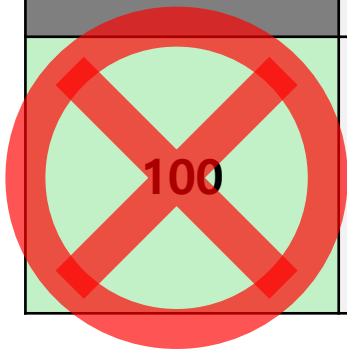
**K(-) : 10**  
**C(+) : 25**

0	25	50	25
	50	25	0
100	75	50	25

**queue**

**MOVED : 14**

**K(-) : 10**  
**C(+) : 25**

0	25	50	25
	50	25	0
 100	75	50	25

**queue**