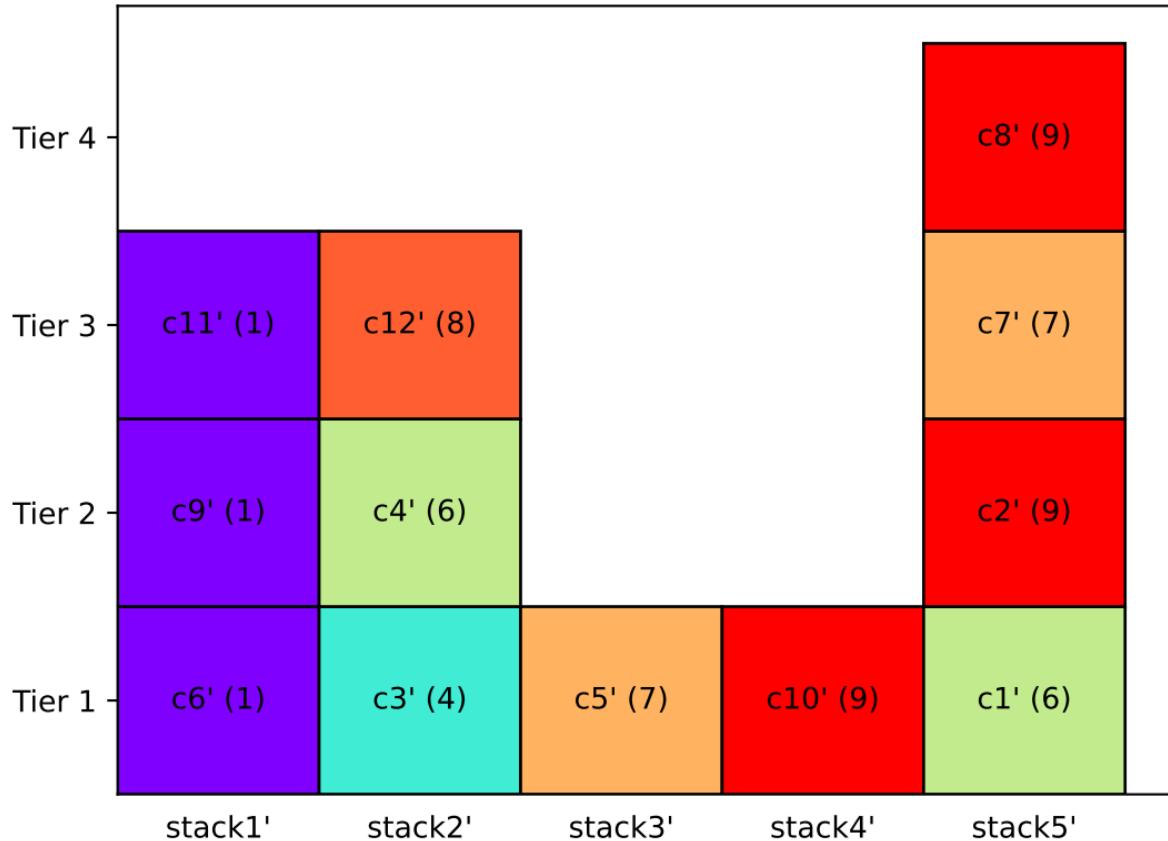


Initial Container Location for Bay 1



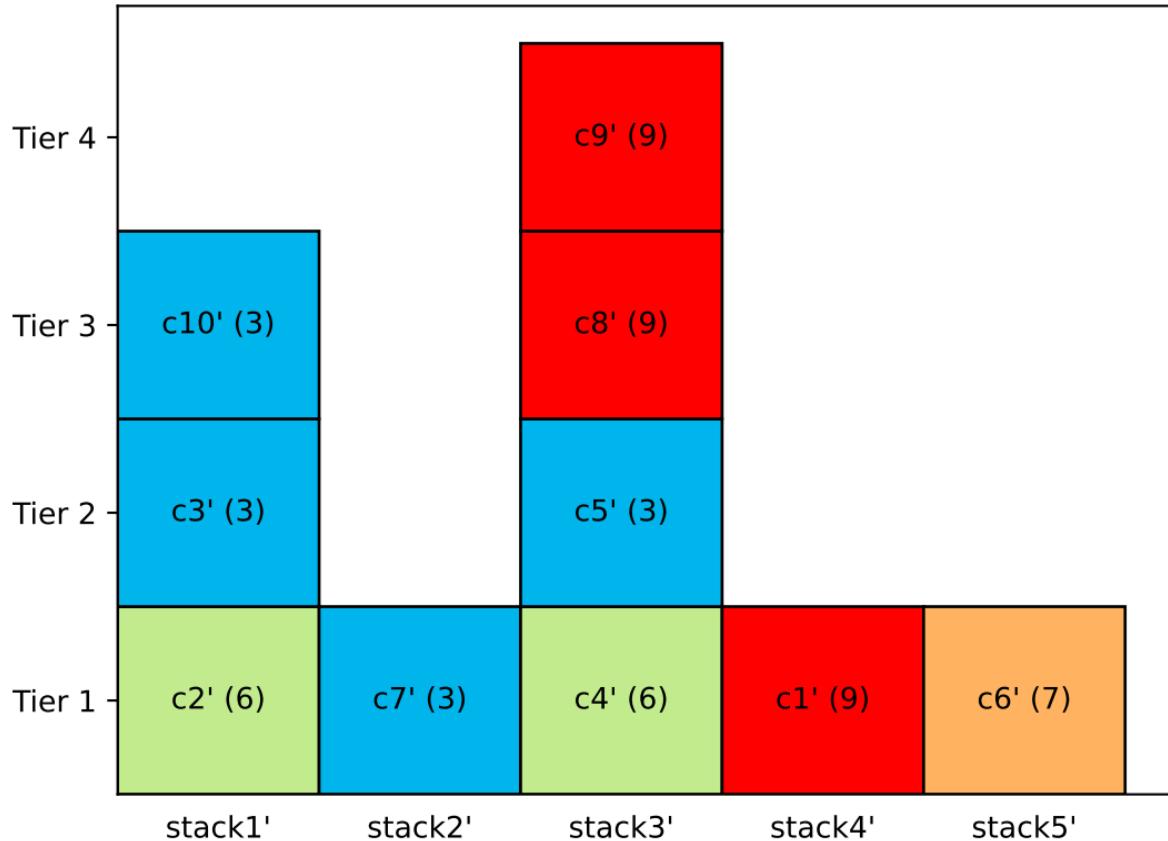
Initial Container Location for Bay 2

	stack1'	stack2'	stack3'	stack4'	stack5'
Tier 4		c10' (3)			
Tier 3	c11' (1)	c8' (7)			
Tier 2	c7' (4)	c6' (2)	c12' (4)	c13' (2)	c9' (5)
Tier 1	c3' (7)	c5' (1)	c4' (9)	c1' (8)	c2' (4)

Initial Container Location for Bay 3

	stack1'	stack2'	stack3'	stack4'	stack5'
Tier 4		c12' (7)			c13' (8)
Tier 3		c11' (6)			c10' (6)
Tier 2	c14' (7)	c4' (1)	c8' (9)	c9' (3)	c6' (6)
Tier 1	c7' (8)	c3' (3)	c5' (1)	c1' (5)	c2' (8)

Initial Container Location for Bay 4



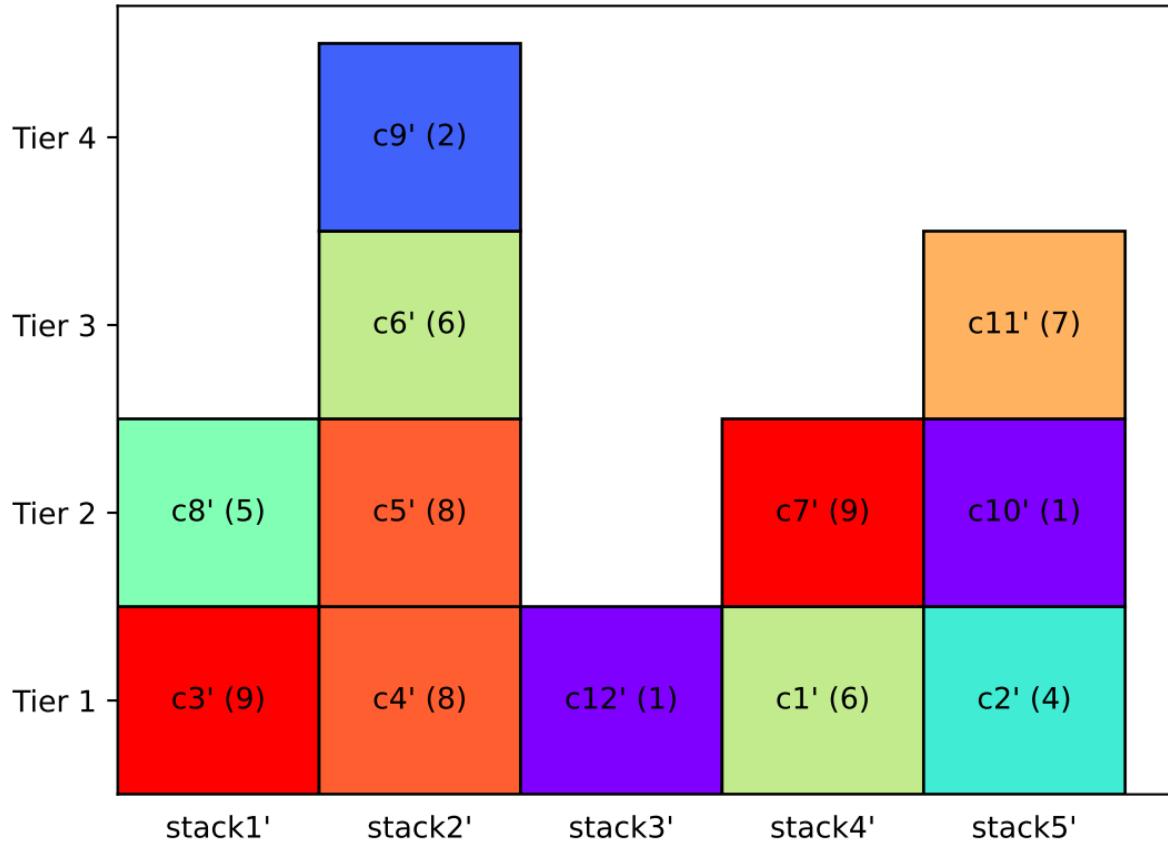
Initial Container Location for Bay 5

	stack1'	stack2'	stack3'	stack4'	stack5'
Tier 4			c11' (7)	c12' (5)	
Tier 3	c13' (1)	c5' (1)		c8' (8)	
Tier 2	c10' (6)	c4' (9)	c7' (1)	c9' (8)	
Tier 1	c6' (4)	c1' (5)	c3' (6)	c2' (9)	

Initial Container Location for Bay 6

	stack1'	stack2'	stack3'	stack4'	stack5'
Tier 4		c11' (8)	c8' (2)		
Tier 3		c10' (6)	c4' (9)		
Tier 2	c12' (2)	c5' (6)	c3' (2)	c13' (9)	c14' (3)
Tier 1	c6' (9)	c2' (6)	c1' (3)	c9' (8)	c7' (3)

Initial Container Location for Bay 7



Initial Container Location for Bay 8

	stack1'	stack2'	stack3'	stack4'	stack5'
Tier 4				c11' (8)	
Tier 3			c8' (9)		c12' (6)
Tier 2	c10' (1)	c7' (9)		c6' (7)	c4' (3)
Tier 1	c9' (5)	c5' (6)	c3' (9)	c1' (2)	c2' (7)

Initial Container Location for Bay 9

	stack1'	stack2'	stack3'	stack4'	stack5'
Tier 4	c11' (3)				c14' (1)
Tier 3	c8' (6)	c13' (6)		c10' (4)	c9' (1)
Tier 2	c6' (9)	c12' (5)		c5' (3)	c7' (6)
Tier 1	c3' (9)	c4' (5)		c2' (2)	c1' (9)

Initial Container Location for Bay 10

	stack1'	stack2'	stack3'	stack4'	stack5'
Tier 3	c10' (7)	c8' (2)		c11' (3)	
Tier 2	c2' (9)	c6' (7)		c7' (6)	
Tier 1	c1' (2)	c5' (1)	c9' (6)	c3' (7)	c4' (7)