

n\_trans 3 (2, 3, 3) → 4  
n\_trans 3 (3, 3, 3) → 4  
n\_trans 4 (2, 2, 4) → 5  
n\_trans 4 (2, 4, 4) → 5  
n\_trans 4 (5, 4, 4) → 5  
n\_trans 4 (5, 5, 4) → 5  
n\_trans 5 (2, 2, 5) → 4  
n\_trans 5 (2, 5, 5) → 4  
n\_trans 5 (4, 4, 4) → 4  
n\_trans 5 (5, 4, 4) → 4  
n\_trans 5 (5, 5, 4) → 4  
n\_trans 5 (5, 5, 5) → 4  
l\_trans 0 (2, 5) → 1  
l\_trans 0 (5, 5) → 1  
l\_trans 1 (4, 4) → 0  
l\_trans 1 (4, 5) → 0  
div 1 (0, 1, 1) → 2<sup>3</sup>  
div 1 (1, 1, 1) → 2<sup>3</sup>  
div 2 (2, 2, 2) → 3<sup>3</sup>  
com 0 (2, 2) → 1  
com 1 (3, 3) → 0