



red finite $\Delta : 9$

α	$\Delta(2@00)$	5	} 20 Δ
β	$\Delta(1@00)$	6	

green finite $\square : 4$

γ	$\square(2@00)$	5	} 9 \square

$(m, n) = (3, 3)$

$c_3(3, 3) = 20, \quad c_4(3, 3) = 9,$
 $c(3, 3) = 29, \quad e(3, 3) = 43$
 $v(3, 3) = 15.$