12,559.5(3)
16,683.5
16,684
16,684.5
16,685
16,685.5
16,686
16,686.5
16,687
16,687.5
16,688
16,688.5(2)
16,689
16,689.5
16,690
16,690.5
16,691
16,691.5
16,692
16,692.5
16,693
16,693.5
16,694
16,694.5
16,695　(1)
16,695.5
16,696
16,696.5
16,697
16,697.5
16,698
16,698.5
16,699　(3)
16,699.5(3)
16,700　(3)
16,700.5(3)
16,701　(3)
16,701.5(3)
16,702　(3)
16,702.5(3)
16,703　(3)
16,703.5(3)

12,559.5(3)
16,683.5
16,684
16,684.5
16,685
16,685.5
16,686
16,686.5
16,687
16,687.5
16,688
16,688.5(2)
16,689
16,689.5
16,690
16,690.5
16,691
16,691.5
16,692
16,692.5
16,693
16,693.5
16,694
16,694.5
16,695　(1)
16,695.5
16,696
16,696.5
16,697
16,697.5
16,698
16,698.5
16,699
16,699.5
16,700
16,700.5
16,701
16,701.5
16,702
16,702.5
16,703
16,703.5