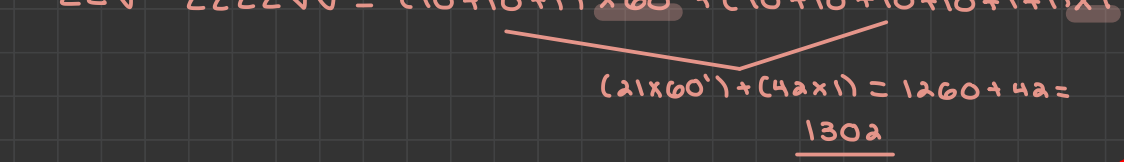
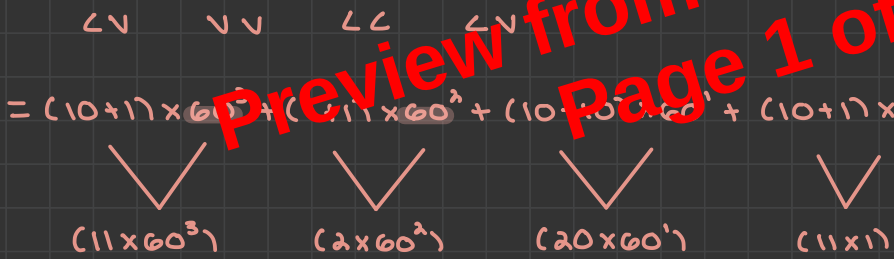
The place value for the group of symbols on the right has to be 1. The place value for the group of symbols on the left is 60^1.



Similarly, the place values for the third group of symbols from the right and the fourth group of symbols on the far left are 60^2 and 60^3



(11×216,000)+(2×3600) +(20×60)+(11×1)
2,376,000+7200+1200+11 = 2,384,411

Mayan Numeration System

The given Mayan numeral has three place values. From top to bottom, the place values are 7200, 360, 20, and 1.

(9×360)+(6×20)+(5×1) = 3365

(2×360)+(13×20)+(10×1) = 990

(10×7200)+(13×360)+(9×20)+(16×1)
= 76,875