Name

SB - ID :

① Give a (reasonable) definition of mathematics

② The Egyptian numerals are

1	$\cap$	$\subset$	γ	$\rangle$	ρ	$\ast$
1	10	10^2	10^3	10^4	10^5	10^6

Express 2.037.142 in Egyptian numerals.

③ Recall that the Mayans numerals where $\underset{1}{\bullet}$ $\underset{5}{-}$

Express 126 in Mayan numerals.

④ Consider a multiplicative number system in base 5, with digits, 0,1,2,3,4 and the following numerals for position

$\bigcirc$ 5
$\triangle$ 5^2
$\square$ 5^3

Write 66 in this number system.