

Place Value Riddle

What is the Number?

The number has nine digits.

The ten thousand digit is the number of sides of a square.

The one thousand digit is $8,701 - 8,699$.

The hundreds digit is the same as $2 \times 2 \times 2$.

The ones digit is two times the ten thousands digit.

The ten million digit is the same as $144 - 139$.

The one million digit is the number of days in a week.

The tens digit is the same as the ten thousand digit.

The hundred thousand digit is the ones digit in the sum of $9,125 + 4,386$.

The hundred million digit is the number of sides of a triangle.

HM TM OM HTH TTH OTH H T O