I'm thinking of a number...

The number is between 25 and 100.
The number is closer to 25 than it is to 100.
The difference between the digits is 2.
100% of the digits are odd.
The number is a multiple of five.
The digital root is 8.
The number is 35.

I'm thinking of a number...

2/3 of the digits are odd.
The number is odd.
The digit in the ten's place is twice the digit in the hundred's place minus one.
The number is a multiple of five.
The difference between the digit in the ten's place and the one's place is 2.
One of the digits is the number of seasons in a year.
The digital root is 7.
The number is 475.

I'm thinking of a number...

3/4 of the digits are odd.
The number is between 4,000 and 9,000.
One of the digits is the number of sides on a hexagon.
The number does not have two as a factor.
X + Y = 12 when X is the digit in the thousand's place and Y is the digit in the hundred's place.
The difference between the ten's place and one's place is three.
X + Z = one more that X + Y when X = thousand's place, Y = hundred's place and Z = ten's place.
The digital root of this number is three.
The number is 7,563.