SY00480_SY00481_Most Wanted:

* It is divisible by 2, 3, 6 and 9.
* It is a composite number.
* Its factors are 1, 2, 3, 6, 9, 18, 27, and 54.
* The sum of its digits is 9.
* The product of its digits is 20.
* The difference of the digits is 1.

BS00285_BS00285_

# REWARD: $10,000,000, 000

## Most Wanted: NUMBERS

You will create a most wanted poster for a number of your choice! Be creative!

Directions:

1. Choose a number between 20 and 500.
2. Create 6 clues that describe your chosen number.

* must include divisibility, prime or composite, all factors except for the number you chose, sum of digits, product of digits and one of your choice.

3.) After writing a rough draft, have a peer or your teacher edit

your sentences, making sure they are correct.

1. Create your most wanted poster on a piece of construction paper. All words should be neatly written in pencil first and then use marker over the pencil or type final copy.