

# WHAT AM I?



## Directions

Read each set of clues to find the mystery numbers. Write the number in its box.

- I am a five-digit number.  
My digits increase in size from the left.  
Each digit is different.  
My first and fifth digits are square numbers.  
My first and fourth digits are cubed numbers.  
My second and third digits are consecutive odd numbers.

I am

- I am a six-digit number.  
All my digits are different.  
My digits decrease in value from the left.  
My second digit is a triangular number.  
I am divisible by 10.  
My first four digits are even.

I am

- My number has five digits.  
I am a multiple of 11.  
My first and fourth digits are the same and are a square number.  
My third and fifth digits are prime numbers.  
If I was rounded to the nearest hundred thousand I would be 100,000.  
My second digit is greater than 7.

I am

- I have seven digits.  
My first two digits make a multiple of 6 and of 9, which is less than 30.  
My third and fifth digits are place keepers.  
My last two digits are a multiple of 11 and are said to be lucky numbers.  
The sum of my digits is 28.

I am

MIND-BENDER MATH

