

## Mild Task

I am 2 groups of hundreds, 8 groups of tens, and 7 groups of ones.

What am I? 🐟

I am 4 groups of hundreds, 7 groups of tens, and 5 groups of ones.

What am I? 🍓

I am 6 groups of hundreds, 4 groups of tens, and 9 groups of ones.

What am I? 😊

I am 8 groups of hundreds, 2 groups of tens, and 1 group of ones.

What am I? ☀️

I am 5 groups of hundreds, 0 groups of tens, and 4 groups of ones.

What am I? 🎁

I am 3 groups of hundreds, 2 groups of tens, and 7 groups of ones.

What am I? ☆

I am 7 groups of hundreds, 1 group of tens, and 0 groups of ones.

What am I? 🙌

I am 9 groups of hundreds, 0 groups of tens, and 8 groups of ones.

What am I? 🍷

- My hundreds digit is one bigger than my tens digit.
- My tens digit is two bigger than my ones digit.
- My ones digit is 3.

What am I?

- My tens digit is half of 6
- I have three hundreds.
- I have no ones.

What am I?

- I am a 2 digit number.
- I am an even number
- I am smaller than 65 but bigger than 63.

What am I?

- I am an odd number.
- But my hundreds digit is even, it is double 4.
- My tens digit is one less than my hundreds digit.
- My ones digit is 1.
- What am I?

- I have two hundreds.
- I have no tens.
- I have two more ones than I do hundreds.

What am I?

I am the biggest three digit number you can get.

What am I?

a

My tens digit is one more than my hundreds digit.  
My hundreds digit is an even number between 5 and 7.  
My ones digit is the number of vertices on a triangle.  
What am I?



b

I'm an even number between 100 and 200.  
The sum of my digits is 14.  
My tens digit is two less than nine.  
What am I?



e

My tens digit is one more than my ones digit.  
My hundreds digit is half of 4.  
My tens digit is an even number between 5 and 8.  
What am I?



f

The total of my digits is 15.  
My hundreds digit is two more than my ones digit.  
My tens digit is 38-37.  
What am I?



c

The sum of my three digits is 6.  
My hundreds digit is 2.  
The sum of my hundreds and tens digits is equal to my ones digit.  
What am I?



d

My hundreds digit is the same as the amount of sides on an octagon.  
My tens digit is  $7 + 5 - 10 - 2$   
My ones digit is the amount of corners on a circle.



g

The sum of my tens digit and ones digit is equal to my hundreds digit.  
My hundreds digit is half of ten.  
My ones digit is  $3 \times 1$   
What am I?



h

I'm between 400 and 500.  
My tens digit is five more than my ones digit.  
My ones digit is  $(3 \times 3) - 9$ .  
What am I?

