

## What Am I?

1. I am two digits

The sum of my digits is twelve

The difference between my digits is 4.

2. I am two digits.

The difference between my digits is 5.

I am  $>40$

I am a square number.

3. I am two digits.

The product of my digits is  $(7 \times 2) + 7$

The sum of my digits is an even number.

I am  $<90$

I  $>50$

4. The sum of my digits is  $(4 \times 3)$

My first digit is a fifth of five squared.

My middle digit is an even number.

I am  $>300$

My first and second digits total a low prime number  $<10$ .