The rules of divisibility The rules of divisibility It let's you know if a number can be divided easily

A number is divisible by 2 if it's even

A number is divisible by 3 if you add and divide by 3

A number is divisible by 6 if it works with 2 and 3

Chorus repeats

A number is divisible by 9 if you add and divide by 9

A number is divisible by 5 if it ends with a 0 or 5

A number is divisible by 10 if it ends with a ZERO

Chorus repeats

But

Let's look at the number 4
Basic facts will open this door
Look at the last two numbers
In the tens and ones
If it divides even by 4
You are done.

Chorus repeats