

Divisibility of numbers

Tasks

Which numbers are divisible

- ▶ from 2? 17 166 240
- ▶ from 5? 310 561 565
- ▶ From 10? 782 450 991
- ▶ From 3? 623 846 123
- ▶ From 9? 997 599 891

I want to learn

Rules

- ▶ Natural number is divisible by 2, when the last digit of it is divisible by 2.
- ▶ Natural number is divisible by 3, when the sum of its digits is divisible by 3.
- ▶ Natural number is divisible by 5, when the last digit of it is equal 5 or 0.
- ▶ natural number is divisible by 9, when the sum of its digits is divisible by 9.
- ▶ Natural number is divisible by 10, when the last digit is equal 0.

The number was wrong...



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Perfectly!



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