



1) Which of these numbers are natural numbers?

- |       |          |                |
|-------|----------|----------------|
| a) 2  | d) $1/2$ | g) 6.4         |
| b) 9  | e) -8    | h) 20          |
| c) -5 | f) 8     | i) $\sqrt{20}$ |

2) Mary earns 9 € per hour, John earns 8 € per hour and they work for 8 hours.

- Calculate how much they earn together in 8 hours (remember to write the operations following the order of operations).
- Calculate how much they earn together in 1 week (40 hours).

3) True or false?

- All natural numbers are integers.
- All integers are natural numbers.
- A natural number can be greater than another.
- Number 523 has: five hundreds, two tens and three units.
- The commutative property says that "it matters which number is first and which number is second".
- When there is a combination of operations, we don't have to follow a hierarchy.