

# Expressions

- Read two integers **N1** and **N2** from standard input.
- Determine if **N1** a denominator of **N2** or vice versa.
- If there is residue of division **N1/N2** or **N2/N1** - output it.
- Determine amount of digits in **N1**.
- Determine if the square root of **N2**.

# Conditions

- Create app, which reads point coordinates (x, y) from console input and outputs coordinate quarter of a point. if point is located on one of the axes, it reports the axes name.

# Strings

Create app which reads two strings - **Name** and **Surname** from standard input and:

- Determines if which part of name is longer and outputs it.
- Outputs the full name and its length.