## Second conditional

**CODE** The Second Conditional is used to talk about hypothetical or unreal situations in the present or future. It is often used to express imaginary or unlikely conditions and their possible results. We use the following structure for the Second Conditional:

If + past simple, (subject +) would + base form of the verb

In the affirmative form, we express a hypothetical condition and its possible result.

"If the development team used more efficient version control systems, collaboration on code would become smoother."

Explanation: In this example, the affirmative form is used to express a hypothetical scenario where the development team uses more efficient version control systems. The result is stated positively: collaboration on code would become smoother if this hypothetical condition were true.

In the negative form, we express a hypothetical condition that is unlikely or contrary to reality, and its corresponding negative result.

"If the software developer didn't use version control systems, collaboration on code wouldn't become smoother."

Explanation: In this example, the negative form is used to express a hypothetical scenario where the software developer doesn't use version control systems, resulting in a negative outcome for collaboration.

In the interrogative form, we ask a question about a hypothetical condition and its possible result.

"If the project manager gave clearer instructions, would the project progress more efficiently?"

Explanation: In this example, the interrogative form is employed to inquire about the potential improvement in project progress if the project manager provided clearer instructions. It frames the condition as a question.