



makeblock

Basic Coding Course

“Conditionals”





The panda is going out to buy a cup of tea. It opens the door to see the weather is.



If it is raining, then it will go outside taking its raincoat.



If it is not raining, then it will go out without the raincoat.



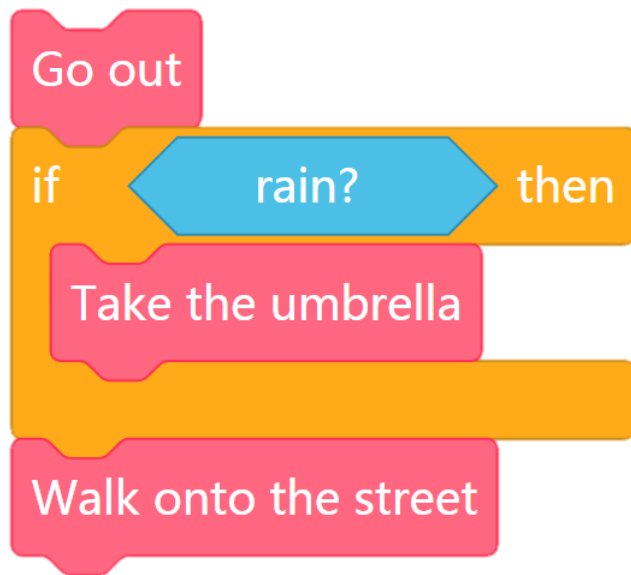
A conditional refers to a conditional statement that helps a computer make a decision.



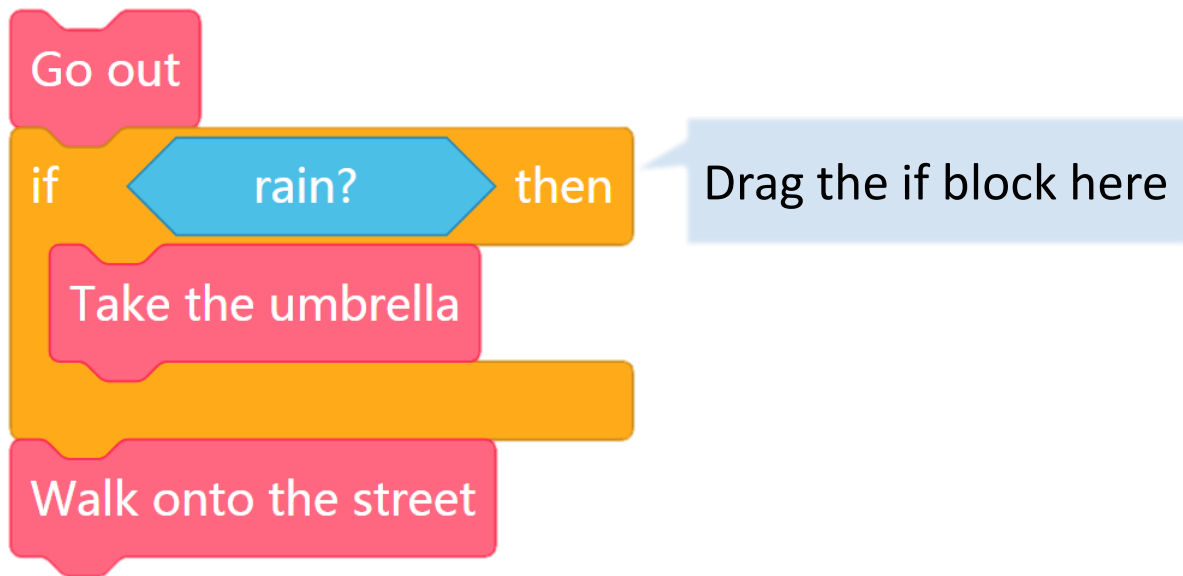
If the conditonal statement is true, then the computer executes the action.

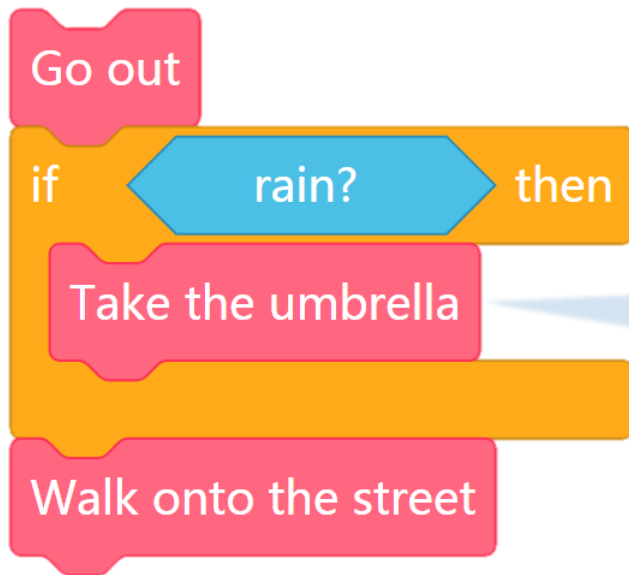


If the conditional statement is false, then the computer skip its or ignores it.

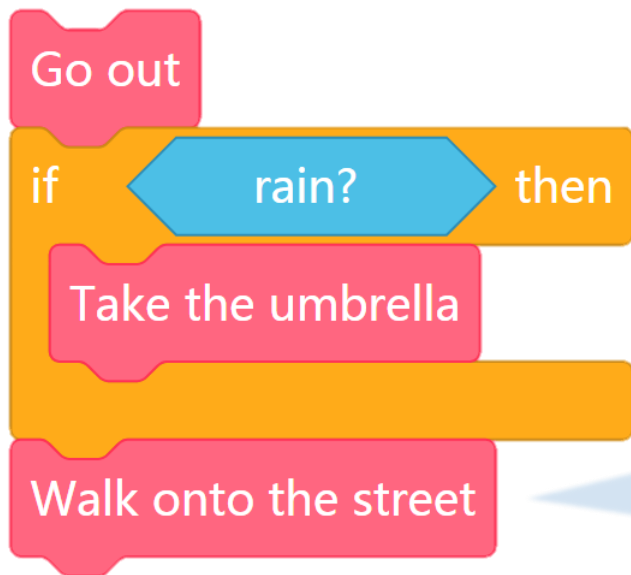


In computer programming, we use the “if” block to help the computer make a decision.





If the conditional statement is true, then the program will run this piece of instruction.



If the conditional statement is false, then the program will directly run this piece of instruction.

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