

1. **Convert a string "10" to an integer and add 5 to it.**

Expected Output: 15

2. **Take a float number (like 7.9) as a string and convert it to a float.**
 3. **Convert an integer 5 into a string and print "The number is 5" using string concatenation.**
 4. **Convert a float 3.14 to an integer and print the result.**
 5. **Convert an integer 1 to a boolean and print the result.**

Hint: `bool(1)` returns `True`
 6. **Convert the string "False" to a boolean. What happens?**
 7. **Take a number from the user as a string, convert it to an integer, and multiply it by 2.**
 8. **Take a floating-point number input, convert it to an integer, and print both the original and converted values.**
 9. **Convert a number to a string and check its type using `type()`.**
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11. **Take two numbers from the user and add them as integers (not strings).**
12. **Take a string input like "25.5" and convert it into both `float` and `int`. Print both results.**

13. Convert a string like "123abc" to an integer. What error do you get?
14. Take a string input, check if it's numeric using `.isnumeric()`, and then convert to `int` if it is.
15. Convert a float (e.g., 9.99) to `int` and then to string. Print each step.