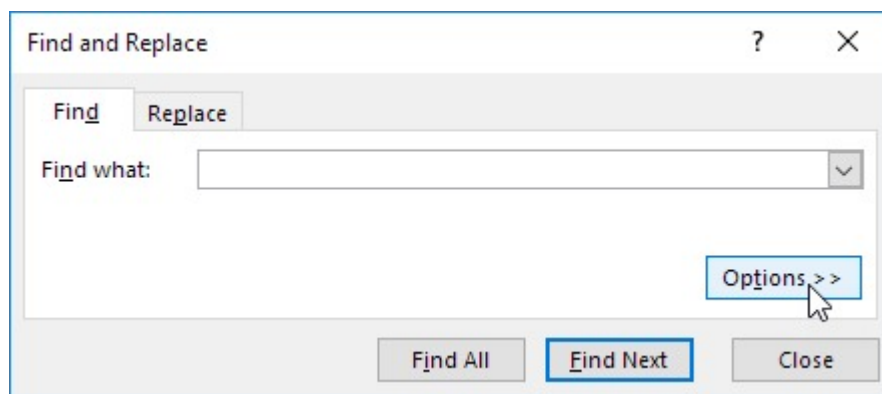


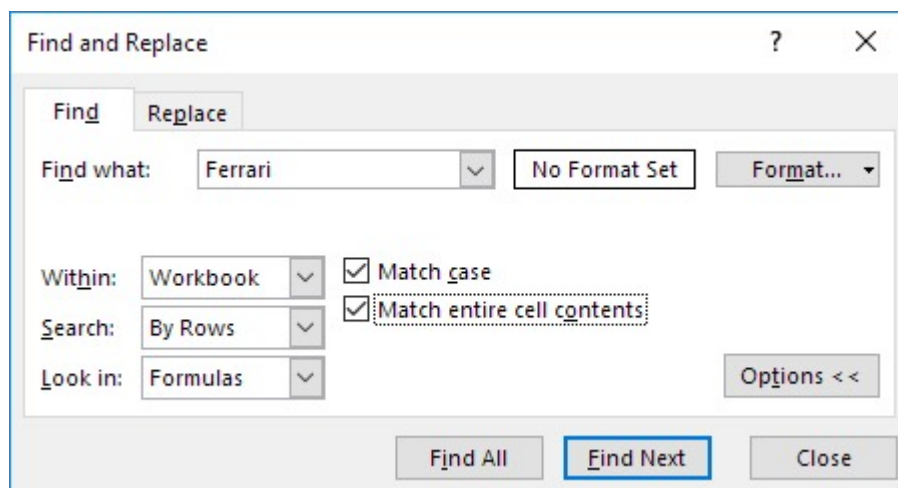
# Find Features in Excel

This page illustrates useful find features in Excel. Learn how to perform workbook-wide searches, case-sensitive searches, find exact cell content, and use wildcards.

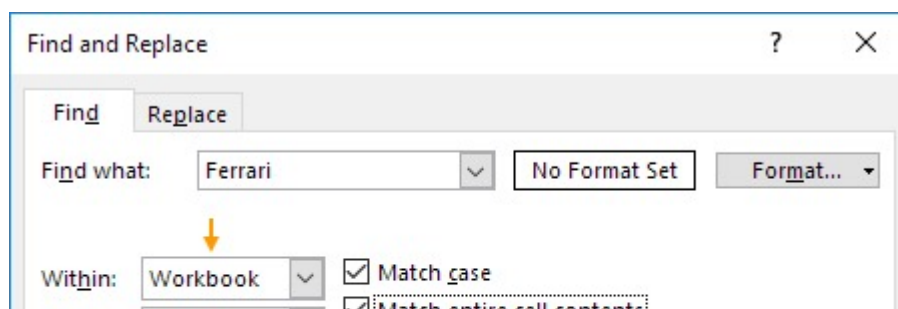
1. Press CTRL + F to launch the Find and Replace dialog box.
2. Click on Options.



3. Type the text you want to find. For example, type Ferrari.



4. Select Workbook from the Within drop-down list to find occurrences across all the worksheets.



Search: By Rows

Look in: Formulas

5. Checking 'Match case' will make your search case-specific. For example, it will only find Ferrari and not ferrari.

Find and Replace

Find Replace

Find what: Ferrari

Within: Workbook ☒ Match case ☒ Match entire cell contents

Search: By Rows

Look in: Formulas

6. Checking 'Match entire cell contents' will only find cells which contain exactly "Ferrari". For example, cells that contain "Car Ferrari", "Ferrarii" or even "Ferrari " will not be found.

Find and Replace

Find Replace

Find what: Ferrari

Within: Workbook ☒ Match case ☒ Match entire cell contents

Search: By Rows

Look in: Formulas

7. A question mark (?) matches exactly one character. For example, F?rrari will find Ferrari, Forrari and Farrari.

	A	B	C	D	E	F	G	H	I
1	Ferrari	✓							
2	Forrari	✓							
3	Farrari	✓							
4	Foorrari	✗							
5	Faaaaaarrari	✗							
6									

8. An asterisk (\*) matches a series of zero or more characters. For example, F\*rrari will find Ferrari, Forrari, Farrari, Foorrari and Faaaaaarrari.

	A	B	C	D	E	F	G	H	I
1	Ferrari	✓							
2	Forrari	✓							
3	Farrari	✓							
4	Foorrari	✓							
5	Faaaaaarrari	✓							
6									

Tip: visit our page about [wildcards](#) for more tips and tricks.

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## Chapter

### ■ [Find & Select](#)

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## Learn more, it's easy

### ■ [Find Features](#)

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### ■ [Wildcards](#)

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### ■ [Delete Blank Rows](#)

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### ■ [Row Differences](#)

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### ■ [Copy Visible Cells Only](#)

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### ■ [Search Box](#)

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## ⬇ Download Excel File

### ■ [find-features.xlsx](#)

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## Next Chapter

### ■ [Templates](#)

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## Follow Excel Easy



## Popular Excel Topics

- Pivot Tables

- Vlookup

- Formulas and Functions

- Charts

- Conditional Formatting

- Find Duplicates

- If

- Drop-down List

- Countif

- Index and Match

## Become an Excel Pro

- 1. Introduction

- 2. Basics

- 3. Functions

- 4. Data Analysis

- 5. VBA

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