![TEXAS INSTRUMENTS]

TI-10

Calculator and Arithmetic Trainer

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General Information

The TI-10 has two power sources — battery and solar. It operates in well-lit areas using the solar cell, and it operates in other light settings using the battery.

Examples: See the "Examples" page for problems with keystroke sequences that demonstrate many of TI-10 functions and capabilities. Before starting each problem set, reset and clear the TI-10 by pressing (AC) (Clear). This helps to ensure that your displays are the same as those shown in the examples. In Problem Solving **AUTO** mode, however, displays will vary from those shown in the examples because the problems presented by the TI-10 are random.

On/Off

To turn the TI-10 on, press (On).

If the TI-10 is on, press (On) to turn it off.

If you do not press any keys for about five minutes, the Automatic Power Down™ (APD™) feature turns off the TI-10 automatically. After APD, press (On) to power up again. The display, all pending operations, settings, and memory (including history) are retained.

Two-Line Display and Scrolling   ➔ ◆ ➤ ➥

The TI-10 has a two-line display that shows up to 11 characters at a time on each line. Entries that do not fit on the first line wrap to the second. When the second line is filled, the characters scroll up.

Entries can be up to 88 characters. *Exceptions*: For **Op1** (Stored Operation), the limit is 44 characters. For ◈ (Problem Solving) **MAN** (manual) mode, entries do not wrap; entries cannot exceed 11 characters.

When a result exceeds the capacity of the display, it is shown in scientific notation. However, if the result is greater than 10^{99}, an **OVERFLOW ERROR** is displayed; if the result is less than 10^{-99}, an **UNDERFLOW ERROR** is displayed.

Scroll using these keys: ➔ , ◆ , ➤ , and ➥ .

- Press ➔ and ◆ to scroll through entries or to move the underline from one item to another within a menu.
- Press ➤ and ➥ to scroll through history or to move between menus when the menus are displayed.

Clearing, Correcting, and Resetting   (Clear) ◆

◆	Deletes the character to the left of the cursor.
(Clear)	Only clears the display and error condition. Does not clear value from memory, mode settings, etc.
MR/MC MR/MC	Clears the value from memory.
(AC)	Resets the TI-10 clearing the calculator completely and restoring all default settings. **MEM CLEARED** is displayed. Press (Clear) to clear the display. You can also reset by: • Using the **RESET** menu. See Calculator/Problem Solving menus. • Pressing (On) and (Clear) simultaneously.

Display Indicators

Indicator	Definition
◈	TI-10 is in the Problem Solving tool.
∎.	TI-10 is in the Place Value feature.
Fix	TI-10 is rounding results.
M	A value other than zero is in memory.
Op1	Stored operation is active.
Auto	Problem Solving (◈) is in **AUTO** (automatic) mode.
. ÷	When using ÷, result will be displayed in decimal format.
▲ ▼	More entry history or menus are available. Press ➤ (up) or ➥ (down) to access.
◆ ➔	An entry extends beyond the capacity of the display. Press ◆ or ➔ to scroll.

Calculator / Problem Solving Menus

Press	Calculator Tool
(Mode)	<u>QR</u> **.** (Division result format)
(Mode) ➥	<u>+ 1</u> **?** (Show or hide **OP**)
(Mode) ➥ ➥	<u>Y</u> **n**(Clear stored operation)
(Mode) ➥ ➥ ➥	<u>n</u> **Y**(Reject or select **RESET**)

Press	Problem Solving Tool (AUTO)
◈ (Mode)	<u>AUTO</u> **MAN**(Automatic or Manual)
◈ (Mode) ➥	<u>1</u> **2** **3** (Level of Difficulty)
◈ (Mode) ➥ ➥	<u>+</u> **-** **×** **÷** **?**(Type of Operation)

Press	Problem Solving Tool (MAN)
◈ (Mode) ➔ Enter	**AUTO** <u>MAN</u> (Automatic or Manual)
◈ (Mode) ➔ Enter ➥	<u>11 -.</u> **- 1 -.** (Place Value feature)

Once in a menu:
- To underline a menu item, press ◆ or ➔ .
- To select the underlined item, press Enter .
- To exit a menu, press (Mode) .

Note: To select an option from the Place Value menu, the TI-10 must be in ◈ (Problem Solving) **MAN** (manual) mode.

Pressing (Mode) while in the ◈ (Problem Solving) tool temporarily displays the Scoreboard before the **AUTO / MAN** menu is displayed.

Order of Operations

The TI-10 uses the Equation Operating System (EOS™) to evaluate expressions.

1st	Expressions inside parentheses.
2nd	Functions that require a closing parenthesis) and precede the argument.
3rd	Negation (−).
4th	Multiplication, implied multiplication, division.
5th	Addition and subtraction.
6th	= completes all operations.

Basic Arithmetic   + − × ÷ · (−) ( ) =

0, 1, 2, 3, 4, 5, 6, 7, 8, 9	Enters the numerals 0 through 9.
+, −, ×, ÷	Adds, subtracts, multiplies, divides.
·	Inserts a decimal point.
(−)	Enters a negative sign. (Does not act as an operator.)
(,)	Opens, closes a parenthetical expression.
=	Completes all operations.

Division   ÷

When you divide a positive whole number by a positive whole number using ÷, the result is displayed in the form **Q r R**, where **Q** is the quotient and **R** is the remainder. For example, if you are in the **QR** setting: 12 ÷ 5 = 2 r 2.

If you use the result of **QR** division in a subsequent calculation, the TI-10 uses only the quotient. The remainder is dropped.

For decimal results, select the decimal division setting by pressing (Mode) ➡ [Enter]. Press (Mode) [Enter] to see the previous answer as a decimal. For example: 12 ÷ 5 = 2.4.

Memory   M+   M−   MR/MC

After a calculation, press M+ to add the displayed result to the value in memory or M− to subtract the displayed result from the value in memory. Whenever memory contains a value other than 0, **M** displays on the screen.

To recall the value from memory for use in a calculation, press MR/MC once.

To clear memory, press MR/MC twice.

Stored Operation   Opl

Op1 stores an operation with a constant value. You can then repeat this stored operation as many times as desired by pressing a single key — Opl.

1. Press Opl.
2. Enter the operator first (+, -, ×, ÷) and then the number.
3. Press Opl.
4. Initialize with a starting value.
5. Each time you press Opl, the operation with the constant is applied.

The computation with the stored operation appears in the first line of the display, and the result appears in the second line.

To hide the computation line:

1. Press (Mode) ➤ ➡ (to underline ?, if necessary) [Enter].
2. Press (Mode) again to return to the stored operation.
3. Continue pressing Opl.

If the expression does not fit on the line, it will not show. When display space permits, a counter on the second line shows how many times you have pressed Opl.

To clear the contents of **Op1**:

1. Press (Mode) ➤ ➤ .
2. Select **Y** (yes), if necessary.
3. Press [Enter].
4. Press (Clear) or (Mode) to return to the last result display. Resetting the TI-10 also clears **Op1**.

Rounding   Fix   I000.   I00.   I0.   I.   0.I   0.0I

You can round results using Fix in conjunction with the Place Value keys to specify a given number of places. The internally stored value is not rounded. The calculated value is padded with zeros as needed. You must press Fix each time you want to change the number of places.

Keys	Action
Fix I000.	Rounds to thousands.
Fix I00.	Rounds to hundreds.
Fix I0.	Rounds to tens.
Fix I.	Rounds to ones.
Fix 0.I	Rounds to nearest tenth.
Fix 0.0I	Rounds to nearest hundredth.
Fix ·	Removes fixed-decimal setting.

These Place Value keys also work with ▪I. See Place Value.

Problem Solving   ◈ ? ◁ ▷

Problem Solving lets you practice and test your skills.

To enter Problem Solving, press ◈ .

You can choose either **AUTO** (automatic) or **MAN** (manual) mode.

AUTO Mode

In ◈ (Problem Solving) **AUTO** mode (the default), the TI-10 presents problems with one element missing, for example: 5+2=? or 5+?=7 or 5?2=7. You can select the type of problem and choose from three levels of difficulty. The default is addition at Level 1.

Level of Difficulty. While in ◈ **AUTO** mode, press (Mode) ➤ to access the menu. Press ➡ or ◄ to select the level of difficulty (1, 2, or 3). Press [Enter] (Mode), and the TI-10 will present problems at the selected level. Or, while in ◈ mode, press ▪ to advance to the next level. After Level 3, pressing ▪ again returns you to Level 1.

Type of Problem. While in ◈ **AUTO** mode, press (Mode) ➤ ➤ to access the menu. Press ➡ or ◄ to select the type of problem — addition (+), subtraction (−), multiplication (x), division (÷), or find the operator (**?**). Press [Enter] (Mode), and the TI-10 will present problems of the selected type.

Procedure. When a problem is presented:

1. Enter an answer and press [Enter].
2. If your answer is correct, the display shows **YES**, clears the screen, and presents another problem.
3. If your answer is not correct, the display shows **no** and indicates whether the correct solution is less than **<** or greater than **>** the answer that you entered.
4. The incorrect answer is cleared from the display so you can enter another answer to that same problem.
5. If you enter three incorrect answers to a given problem, the TI-10 shows the correct answer, clears that problem, and presents a new problem.

Scoreboard. The TI-10 shows a Scoreboard after every fifth problem. Every correct solution you entered registers one **YES** in the Scoreboard, and three incorrect answers in a row register one **no** in the Scoreboard. After 100, the Scoreboard returns to zero.

Press (Mode) to display the Scoreboard at any time. The Scoreboard is then replaced by the **AUTO / MAN** menu after a few seconds. Press (Mode) again to return to the problem.

MAN Mode

Using ◈ (Problem Solving) **MAN** (manual) mode, you can compose your own problems.

1. Press (Mode) to access the menu.
2. Press ➡ to underline **MAN**.
3. Press [Enter] (Mode).

The TI-10 is ready for you to enter your problem and your solution. The TI-10 accepts only non-negative integers in this mode. To indicate a missing element, press ?.

In ◈ (Problem Solving), press (Auto) to change between **AUTO** and **MAN** mode. **Auto** shows in the top line of the display when Problem Solving **AUTO** is selected.

In ◈ **MAN** mode, it is possible to enter a problem that has one solution, multiple solutions, or no solution. The TI-10 tells you how many solutions the problem has.

- Problems with one missing element generally have only one solution. You get three tries. After three incorrect answers, the calculator displays the correct answer and then clears the display so you can enter a new problem.

- Problems with two missing elements may have multiple solutions. For example: ?+?=5 has 6 solutions; ?x?=24 has 8 solutions. For multiple-solution problems, the question mark replaces the operands. Question marks may not appear in the place of the operator or the answer. These problems are not cleared after a correct solution or after three incorrect answers. Instead, the problem remains so that you can enter other solution sets. To clear the problem at any time, press (Clear).

- When the answer to a problem is not a positive integer (such as 9÷2), the TI-10 indicates that the problem has zero solutions.

However, if you enter an answer, it will tell you whether your answer is less than < or greater than > the correct answer.

Inequalities. Instead of entering an equation, you can test an inequality using ⟨<⟩ or ⟨>⟩. You get only one try because the inequality statement is either true or false. With inequalities you can enter decimals.

To exit Problem Solving, press ◈ again. All Problem Solving history will be cleared.

Place Value   ▣. ▣000. ▣00. ▣0. ▣. ▣0.1 ▣0.01

In ◈ (Problem Solving) **MAN** mode, you can access the Place Value menu by pressing ⟨Mode⟩ ➥ .

- *What is the place value of a given digit?* Enter a number. To determine the whole number place or the decimal place of a given digit, press ▣. and then press the digit in question.

  For a number with a repeated digit, press the given digit once for the first occurrence, twice for the second occurrence, etc. Each time you press the given digit in succession, the display shifts to the next occurrence of the digit to the left of the first occurrence and shows the place value for that occurrence.

- *How many ones, tens, hundreds, thousands, tenths, or hundredths are in a given number?* Press ⟨Mode⟩ ➥ , if necessary underline **11 -.** (default), and press ⟨Enter⟩ ⟨Mode⟩ . Enter the number to be analyzed, press ▣., and then press ⟨I.⟩, ⟨I0.⟩, ⟨I00.⟩, ⟨I000.⟩, ⟨0.I⟩, or ⟨0.0I⟩ .

- *What digit of a number is in a given place?* Press ⟨Mode⟩ ➥ , underline **- 1 -.**, and press ⟨Enter⟩ ⟨Mode⟩ . Enter the number to be analyzed, press ▣., and then press ⟨I.⟩, ⟨I0.⟩, ⟨I00.⟩, ⟨I000.⟩, ⟨0.I⟩, or ⟨0.0I⟩ . The answer appears briefly and then clears so you can press another digit or Place Value key.

Once Place Value is active, it is not necessary to press ▣. before each digit or place that you wish to examine for a given number. You must press ⟨Clear⟩ before entering a new number to analyze. Then you must activate Place Value again by pressing ▣.

To exit Place Value, press ⟨Clear⟩.

Error Conditions

Arith Error	Arithmetical error.
Syn Error	Syntax error.
÷ 0 Error	Attempting to divide by zero.
Mem Error	Error in attempting to store entry in memory.
Op Error	Error following steps for using **Op1**.
Overflow Error	Overflow. Result is too large for the display.
Underflow Error	Underflow. Result is too small for the display.

In some cases, ⟨Clear⟩ restores the last display before the error message appeared.

Errors appear in history as **Error**.

In Case of Difficulty

If you get unexpected results:

- Review the instructions to be certain calculations were entered correctly.
- Check the mode (⟨Mode⟩) setting and rounding (▣.) function.
- Reset the TI-10. See Clearing, Correcting, and Resetting.
- Check the battery to ensure that it is fresh and properly installed. See Battery Replacement. Change the battery when:
  - ⟨On⟩ does not turn the unit on, or
  - the screen goes blank, or
  - you get unexpected results.

To continue using the TI-10 until you can change the battery:

1. Expose the solar panel to brighter light.
2. Reset the TI-10. See Clearing, Correcting, and Resetting.

Battery Replacement

The TI-10 uses the CR2025 battery, or the equivalent.

1. Place the protective cover over the TI-10, and then turn the calculator face down.

2. Remove the screws from the back of the case, using a small Phillips screwdriver.

3. Carefully separate the front from the back, starting from the bottom of the case.

   Caution: Be careful not to damage any internal parts.

4. Remove the old battery, using a small Phillips screwdriver, if necessary.

5. Replace with a new battery, and then replace the back of the case.

   Caution: Avoid contact with other TI-10 components while changing the battery.

6. If necessary, reset the TI-10. See Clearing, Correcting, and Resetting.

   Caution: Dispose of old batteries properly. Do not incinerate batteries or leave where a child can find them.

TI Product Service and Warranty Information

For General Information

E-mail:	ti-cares@ti.com
Phone:	1–800–TI–CARES (1–800–842–2737) For U.S., Canada, Mexico, Puerto Rico, and Virgin Islands only
Home Page:	education.ti.com

For Technical Questions

Phone:	1–972–917–8324

For Product (hardware) Service

Customers in the U.S., Canada, Mexico, Puerto Rico and Virgin Islands: Always contact Texas Instruments Customer Support before returning a product for service.

All other customers: Refer to the leaflet enclosed with this product (hardware) or contact your local Texas Instruments retailer/distributor.

1-Year Limited Warranty

Customers in the U.S. and Canada Only—One-Year Limited Warranty for Commercial Electronic Product

This Texas Instruments ("TI") electronic product warranty extends only to the original purchaser and user of the product.

Warranty Duration. This TI electronic product is warranted to the original purchaser for a period of one (1) year from the original purchase date.

Warranty Coverage. This TI electronic product is warranted against defective materials and construction. **THIS WARRANTY IS VOID IF THE PRODUCT HAS BEEN DAMAGED BY ACCIDENT OR UNREASONABLE USE, NEGLECT, IMPROPER SERVICE, OR OTHER CAUSES NOT ARISING OUT OF DEFECTS IN MATERIALS OR CONSTRUCTION.**

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Legal Remedies. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state or province to province.

Warranty Performance. During the above one (1) year warranty period, your defective product will be either repaired or replaced with a reconditioned model of an equivalent quality (at TI's option) when the product is returned, postage prepaid, to Texas Instruments Service Facility. The warranty of the repaired or replacement unit will continue for the warranty of the original unit or six (6) months, whichever is longer. Other than the postage requirement, no charge will be made for such repair and/or replacement. TI strongly recommends that you insure the product for value prior to mailing.

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All Customers outside the U.S. and Canada

For information about the length and terms of the warranty, refer to your package and/or to the warranty statement enclosed with this product, or contact your local Texas Instruments retailer/distributor.

[On] [+] [−] [×] [÷] [=] [◄] [►] [⌒] [⌄]

Key	Operation	Display
[On]	[On]	◄
	[AC] [Clear]	◄
[+]	2 [+] 3 [=]	2 + 3 =　　5
[−]	7 [−] 4 [=]	7 − 4 =　　3
[×]	2 [×] 4 [=]	2 × 4 =　　8
[÷]	6 [÷] 3 [=]	6 ÷ 3 =　2 r 0
[⌄]	[⌄] [⌒] [⌄]	2+3=　　5 7−4=　　3
[⌄]	[⌄]	7 − 4 =　　3 2×4=　　8
[◄] [►]	[◄] [◄] [◄] 4 [►] [►] 2 [=]	74 − 42 =　32

[+] [⌒] [⌄]

Key	Operation	Display
	[AC] [Clear]	◄
[+]	1 [+] 1 [=]	1+1=　　2
	1 [+] 2 [=]	1+2=　　3
	1 [+] 3 [=]	1+3=　　4
	1 [+] 4 [=]	1+4=　　5
[⌒]	[⌒] [⌒] [⌒]	1+1=　　2 1+2=　　3
[⌄]	[⌄]	1+2=　　3 1+3=　　4
	[⌄]	1+3=　　4 1+4=　　5

[Clear] [←]

Key	Operation	Display
	[AC] [Clear]	◄
	6 [+] 3 3	6+33
[Clear]	[Clear]	◄
	6 [+] 1 [=]	6+1=　　7

[Clear] [←] (continued)

Key	Operation	Display
	6 [+] 2 1	6+21
[←]	[←] [=]	6+2=　　8
	7 [+] 3 [◄] [◄] [←] 6 [=]	6+3=　　9
	6 [−] 5 [←] [←] [+] 4 [=]	6+4=　　10

[÷] [Mode]

Key	Operation	Display
	[AC] [Clear]	◄
[÷]	9 [÷] 4 [=]	9 ÷ 4　　2 r 1
	[Mode] ➡ [Enter]	QR
	[Clear]	9 ÷ 4 =　2 r 1
	9 [÷] 4 [=]	9 ÷ 4 =　2.25

[·] [Mode]

Key	Operation	Display
	[AC] [Clear]	◄
[·]	6 [·] 3 [+] 2 [·] 4 [=]	6.3+2.4= 8.7
	4 [·] 2 [×] 3 [·] 1 [=]	4.2×3.1= 13.02
	[Mode] ➡ [Enter]	QR
	9 6 [·] 3 [÷] 2 [·] 5 2 [=]	96.3÷2.52= 38.21428571

[(−)]

Key	Operation	Display
	[AC] [Clear]	◄
[(−)]	5 [+] [(−)] 2 [=]	5+ -2=　　3
	5 [−] [(−)] 2 [=]	5− -2=　　7
	4 [×] [(−)] 2 [=]	4× -2=　　-8

( )

Key	Display
AC Clear	◀
3 × 4 + 2 =	3×4+2=　　14
( ) 　 3 × (4 + 2) =	3×(4+2)=　　18

M+　M−

Key	Display
AC Clear	◀
4 + 2 =	4+2=　　6
M+	M 4+2=　　6
1 + 1 =	M 1+1=　　2
M−	M 1+1=　　2
MR/MC	M 4◀
+ 1 =	M 4+1=　　5
MR/MC MR/MC Clear	◀

Op1

Key	Display
AC Clear	◀
Op1 + 1 Op1	Op1 +1
1 Op1	Op1 1+1 1　　　　2
Op1	Op1 2+1 2　　　　3
Op1	Op1 3+1 3　　　　4
Op1	Op1 4+1 4　　　　5
⤺ ⤺ ⤺	Op1 1+1=　　2 2+1=　　3
⤻	Op1 2+1=　　3 3+1=　　4

Fix 0.1 0.01 1. 10. 100. 1000.

Key	Display
AC Clear	◀
4 2 · 3 9 4 × 9 7 · 3 8 2 =	4128.412508

Fix 0.1 0.01 1. 10. 100. 1000. (continued)

Key	Key	Display
Fix 1000.	Fix 1000.	Fix 4000.
Fix 100.	Fix 100.	Fix 4100.
Fix 10.	Fix 10.	Fix 4130.
Fix 1.	Fix 1.	Fix 4128.
Fix 0.1	Fix 0.1	Fix 4128.4
Fix 0.01	Fix 0.01	Fix 4128.41
Fix ·	Fix ·	4128.412508

◈

Key	Key	Display
	AC Clear	◀
◈	◈	◈ Auto 8+3=?
	1 1 Enter	◈ Auto 8+3=11 　　YES
		◈ Auto 3+?=8 ◀
	5 Enter	◈ Auto 3+5=8 　　YES
		◈ Auto 9+7=? ◀
	1 5 Enter	◈ Auto 9+7>15 　　NO
	1 8 Enter	◈ Auto 9+7<18 　　NO
	1 7 Enter	◈ Auto 9+7<17 　　NO
		◈ Auto 9+7=16 　　YES
		◈ Auto 4+?=6 ◀
	2 Enter	◈ Auto 4+2=6 　　YES
		◈ Auto 8+?=13 ◀
	5 Enter	◈ Auto 8+5=13 　　YES
		◈ Auto YES　　NO 4　　　1

1   2   3

(AC) (Clear)
◀

◈ (Mode) ➥ ➡ Enter
◈ Auto
  1 2 3
  ‥ ▦ ▤

(Mode)
◈ Auto
6+400=?
◀

4 0 6 Enter
◈ Auto
6+400=406
          YES

+ − × ÷ ?
(Mode) ➥ ➥ ➡ ➡
Enter
◈ Auto
+ − ×̲ ÷ ?

(Mode)
◈ Auto
10×40=?
◀

4 0 0 Enter
◈ Auto
10×40=400
          YES

(Mode) ➥ ➥ ◀ Enter
(Mode)
◈ Auto
70−40=?
◀

2 0 Enter
◈ Auto
70−40>20
          NO

3 0 Enter
◈ Auto
70−40=30
          YES

(AC) (Clear)
◀

(Mode) ◈

◈ (Mode) ➡ Enter
◈
AUTO   MAN̲

(Mode)
◈
◀

1 4 − ? = 1 0 Enter
◈
14−?=10
  1 SOL

4 Enter
◈
14−4=10
          YES

? × ? = 2 4 Enter
◈
?×?=24
  8 SOL

8 Enter 3 Enter
◈
8×3=24
          YES

◈
?×?=24
◀

(Clear)
◈
◀

7 × 6 ◁ 4 3 Enter
◈
7×6<43
          YES

1 5 ÷ 3 ▷ 4 Enter
◈
15÷3>4
          YES

(AC) (Clear)
◀

◈ (Mode)
◈ (Mode) ➡ Enter
◈
AUTO   MAN̲

(Mode)
◈
◀

▉.
4 3 7 9 . 6 5 ▉.
◈▉.
4379.65
◀

3
◈▉.
4379.65
‥3‥ ‥‥

◈▉.
4379.65
3→100

5
◈▉.
4379.65
‥‥‥‥‥5

◈▉.
4379.65
5→0.01

(Clear) 7 6 5 3 . 4 9 ▉.
◈
7653.49
◀

I000.
◈▉.
7653.49
7‥‥‥‥

0.0I
◈▉.
7653.49
765349

(Mode) ➥ ➡ Enter
◈▉.
11 -.   - 1 -.
          ▉.

(Mode)
◈▉.
7653.49
◀

I0.
◈▉.
7653.49
‥‥5‥‥

0.I
◈▉.
7653.49
‥‥‥‥.4‥

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