

# Photomath

[PDF](#)

## **Kurze Zusammenfassung**

Mobile app, provides result and step-by-step solution for most maths problems, using the phone's camera.

## **Link**

<https://photomath.com/en/>

## **Beschreibung**

After installing the application, focus the camera on the maths problem you want to solve. The result and even the process of the solution is displayed.

Make sure that the problem you want to solve is clearly visible/readable.

## **Vorteile**

- in most cases it recognizes handwriting as well
- displays graphs of functions
- shows the steps leading to the result

## **Nachteile**

- for equations, formulas, functions it is useful, but it does not help with word problems

## **Verwendung beim Lehren/ Lernen**

It is recommended primarily as a tool for checking results after we have already solved the problem ourselves.

Can be used for checking math homework, understanding the steps of the solution.


## **Tutorial-Video(s)**

## **Beispiele**

**Solutions** ✕

SOLVING STEPS

**Solve the equation**

$10x + 40 = 20$  

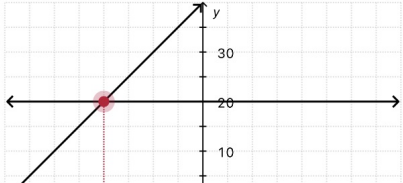
↓ Solve for x

**$x = -2$**

Show Solving Steps →

ANIMATED TUTORIAL PLUS

**Solve by graphing**



- [Anmelden](#) oder [Registrieren](#), um Kommentare verfassen zu können

## Art des Tools

## Subject specific

## Subject-specific applications

Here we have collected digital tools that can be used specifically for a subject, e.g. for teaching/learning mathematics, language teaching, etc.

## Preisgestaltung

Free

## Interface-Sprache

English

Hungarian

**Enthält es ein eingebautes Repositorium, in dem wir Inhalte durchsuchen können, die von anderen Lehrern erstellt wurden?**

Nein

**Unterstützt die kostenlose Version Online-Kooperationen?**

Nein

**Level**

For beginners

