
Maths Challenge Download 13gb



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About This Game

Maths Challenge is an indie game that was created with the aim of gamers who also enjoy mathematics and mathematical challenges.

In this game you will face a series of mathematical operations against the clock, therefore, you will not only need to calculate it correctly, but you must also do it quickly.

To make the game more dynamic, you will have 4 possible options, and only one will be correct, if you fail the operation, you will be moved to another different operation.

You will have to choose 4 basic modes:

- Addition
- Subtraction
- Multiplication
- Division

Obviously, each of the modes corresponds to the operation on which the level will be based.

You will see on the screen different operations, randomly chosen, therefore they will not have ascending difficulty, some easy and others difficult.

So if you want to face a great challenge, improve your mental calculation and every day beat your own records, Maths Challenge

is a perfect game for you.

Title: Maths Challenge
Genre: Casual, Indie, Simulation, Strategy
Developer:
Dexion Games
Publisher:
Dexion Games
Release Date: 21 Dec, 2018

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English

The image shows a math puzzle interface. At the top, a sequence of operations is displayed: $3 + 14 = ?$. Below this, a grid of numbers is shown on a blue and white diamond-patterned background. The numbers are arranged in two rows: 15 (orange) and 17 (green) in the top row, and 31 (teal) and 19 (red) in the bottom row. On the left side, there is a dark blue vertical bar with an orange button containing a white left-pointing arrow. On the right side, there is a dark blue vertical bar with a white question mark icon and the letters 'G' and 'H' visible. The entire interface is set against a light blue and white diamond-patterned background.

The image shows a math puzzle interface. At the top, there is a math equation: $16 \times 3 = ?$. Below the equation is a grid of numbers. The grid is divided into two columns by a vertical line. The numbers in the grid are:

72	48
69	31

On the left side of the grid, there is a dark blue vertical bar with an orange arrow pointing left. On the right side, there is a dark blue vertical bar with a white arrow pointing right. The background of the grid is a light blue and white diamond pattern.

The image shows a math puzzle interface. At the top, there is a math equation: $18 + 4 = ?$. Below the equation is a grid of numbers. The grid is divided into two columns by a vertical line. The left column contains the numbers 17 and 22. The right column contains the numbers 36 and 11. On the left side of the grid, there is a dark blue vertical bar with an orange arrow pointing left. On the right side, there is a dark blue vertical bar with a white arrow pointing right. The background of the grid is a light blue and white diamond pattern. On the far right, there is a logo with the letters 'G' and 'H'.

This is good if you already know your multiplication tables up to 20. Otherwise you'd just be guessing which I don't think is a good way to learn, as its best to learn by putting the work in counting, as oppose to over reliance on memory. In short this should not be used to learn, but for revision.

I got this cause I wanted to learn from 12-20 X tables, and to that end it is very helpful! Games like this really are the best way to learn, but IMO only after you have actually put the work in.

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