

Pulando até a Lagoa

Leve o sapinho até a lagoa.

- Calcule os fatos e pinte o caminho em que todos os resultados sejam pares:

The maze consists of the following math problems in the boxes:

- Top row: $4 \times 8 =$, $3 \times 5 =$, $8 \times 7 =$, $3 \times 0 =$
- Second row: $45 : 5 =$, $3 \times 3 =$, $27 : 3 =$
- Third row: $4 \times 6 =$, $21 : 3 =$
- Fourth row: $2 \times 4 =$, $2 \times 8 =$, $16 : 4 =$, $5 \times 7 =$
- Fifth row: $3 \times 2 =$, $4 \times 5 =$, $3 \times 6 =$, $3 \times 9 =$
- Sixth row: $32 : 4 =$, $4 \times 7 =$
- Seventh row: $5 \times 8 =$, $18 : 3 =$
- Eighth row: $4 \times 3 =$, $7 \times 6 =$, $3 \times 1 =$, $14 : 2 =$

The frog starts at the top left and moves down to $2 \times 4 =$. From there, it can move down to $3 \times 2 =$ or right to $45 : 5 =$. From $3 \times 2 =$, it can move right to $2 \times 8 =$ or down to $4 \times 5 =$. From $45 : 5 =$, it can move right to $3 \times 3 =$ or down to $4 \times 6 =$. From $3 \times 3 =$, it can move right to $27 : 3 =$. From $27 : 3 =$, it can move down to $4 \times 6 =$. From $4 \times 6 =$, it can move right to $21 : 3 =$. From $21 : 3 =$, it can move down to $5 \times 7 =$. From $5 \times 7 =$, it can move down to $3 \times 9 =$. From $3 \times 9 =$, it can move down to $4 \times 7 =$. From $4 \times 7 =$, it can move down to the pond. From $4 \times 5 =$, it can move down to $32 : 4 =$. From $32 : 4 =$, it can move down to $5 \times 8 =$. From $5 \times 8 =$, it can move right to $18 : 3 =$. From $18 : 3 =$, it can move right to the pond. From $2 \times 8 =$, it can move down to $4 \times 5 =$. From $16 : 4 =$, it can move down to $3 \times 6 =$. From $3 \times 6 =$, it can move down to $32 : 4 =$. From $3 \times 9 =$, it can move down to $4 \times 7 =$. From $4 \times 3 =$, it can move down to $7 \times 6 =$. From $7 \times 6 =$, it can move down to $3 \times 1 =$. From $3 \times 1 =$, it can move down to $14 : 2 =$. From $14 : 2 =$, it can move down to the pond.

The path where all results are even numbers is: $2 \times 4 = 8$, $3 \times 2 = 6$, $4 \times 5 = 20$, $32 : 4 = 8$, $5 \times 8 = 40$, $18 : 3 = 6$, and the pond.