

1. Suskaičiuok, kiek antras skaičius mažesnis už pirmą.

18 7

A blank sheet of graph paper with a grid pattern. The grid consists of 10 columns and 6 rows of squares. The lines are thin and light blue. There is a margin at the top and bottom of the page.A blank sheet of graph paper with a grid pattern. The grid consists of light blue horizontal lines and vertical lines, creating a series of small squares across the page. There are approximately 20 columns and 15 rows visible.

18 4

A blank sheet of graph paper with a light blue grid pattern. The grid consists of small squares formed by thin blue lines. There are no margins or other markings on the page.

2. Suskaičiuok, kiek pirmas skaičius didesnis už antrą.

14 7

A blank sheet of graph paper with a grid pattern. The grid consists of 10 columns and 8 rows of squares. The lines are thin and light blue or green. There is a slightly thicker vertical line after the second column from the left and a slightly thicker horizontal line after the fourth row from the top, dividing the page into four quadrants.

17 9

A blank sheet of graph paper with a grid pattern. The grid consists of 10 columns and 6 rows of squares. The lines are light blue. There is a thicker vertical line after the first column and a thicker horizontal line after the second row from the top, creating a header area.

11 6

This image shows a blank sheet of graph paper with a light blue background. It features a uniform grid pattern composed of thin black horizontal and vertical lines. The grid consists of exactly four rows and twenty columns, providing a structured space for drawing or writing.

3. Ema suskaičiavo 15 krintančių žvaigždžių, o Kristijonas – 8 krintančias žvaigždes. Keliomis žvaigždėmis daugiau suskaičiavo Ema?

[illegible]