



НАХОЖДЕНИЕ НЕСКОЛЬКИХ ЧАСТЕЙ ЧИСЛА

2 класс, 4 четверть

Линия УМК «Начальная школа XXI века»

учебник В.Н. Рудницкой

Автор презентации: Лютина Ирина Юрьевна, учитель высшей категории

МАОУ СОШ № 63

Екатеринбург

► **Выполни задание**

► **Увеличь 5 в 4 раза**



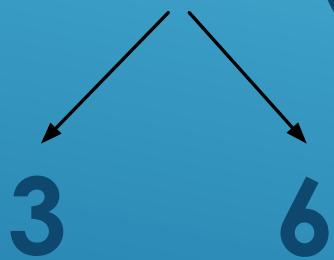
► **Запиши в тетрадь:**

► **$5 \times 4 = 20$**

► **Увеличь 27 на 9**

A series of several parallel white diagonal lines in the bottom right corner of the slide, slanting upwards from left to right.

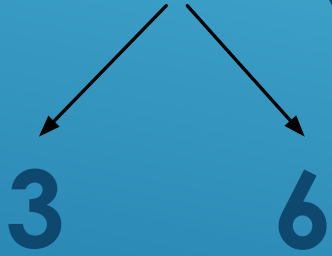
► $27 + 9 = (27 + 3) + 6 =$



3 6

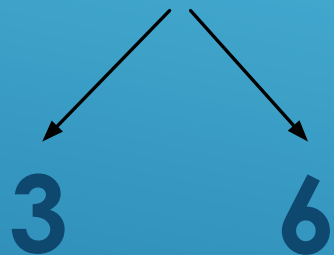
30

► $27 + 9 = (27 + 3) + 6 = 30 + 6 = 36$



► Запиши в тетрадь:

► $27 + 9 = 30 + 6 = 36$



► Уменьши 28 в 7 раз

► **Запиши в тетрадь**

► **$28 : 7 = 4$**

► **Уменьши 28 на 4**

A series of several parallel white diagonal lines in the bottom right corner of the slide.

► Запиши в тетрадь

► $28 - 4 = 24$

► Увеличь 8 в 6 раз

Several white lines of varying lengths and angles are drawn in the bottom right corner of the slide, creating a modern, abstract design element.

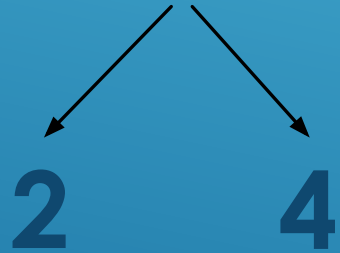
► **Запиши в тетрадь**

► **$8 \times 6 = 48$**

► **Увеличь 28 на 6**

A series of several parallel white lines of varying lengths and slopes, located in the bottom right corner of the slide, creating a modern, abstract graphic element.

► $28 + 6 = (28 + 2) + 4 =$



30

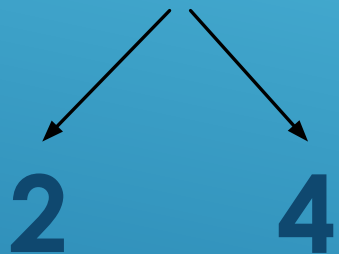
► $28 + 6 = (28 + 2) + 4 = 30 + 4 = 34$

2

4

► Запиши в тетрадь:

► $28 + 6 = 30 + 4 = 34$



► Уменьши 54 в 9 раз

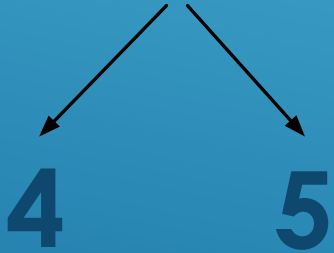
► **Запиши в тетрадь**

► **$54 : 9 = 6$**

► **Уменьши 54 на 9**

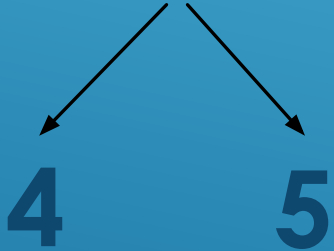
A series of three parallel white diagonal lines in the bottom right corner of the slide.

► $54 - 9 = (54 - 4) - 5 =$



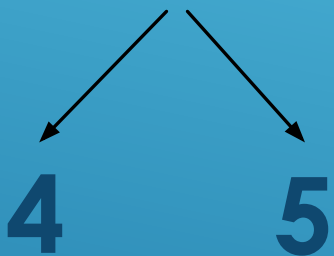
50

► $54 - 9 = (54 - 4) - 5 = 50 - 5 = 45$



► Запиши в тетрадь:

► $54 - 9 = 50 - 5 = 45$

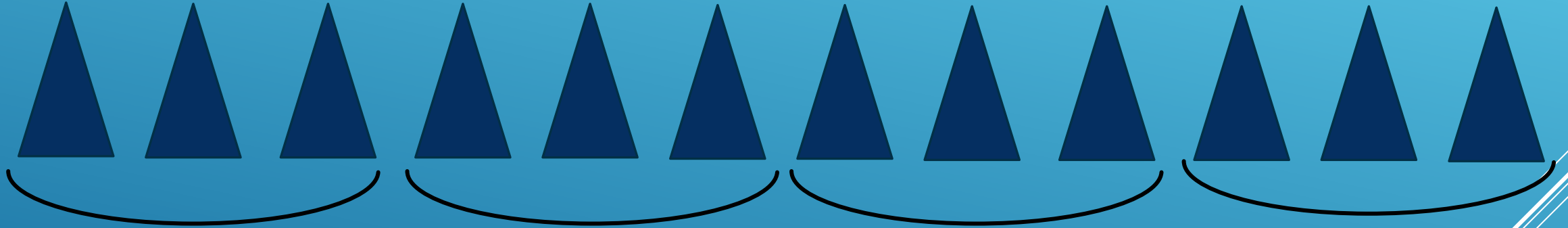


► Нахождение нескольких частей числа
– стр. 79

► **Выполни задание: Нарисуйте 12
треугольников**



► Выполни задание: Обозначьте  по 3 

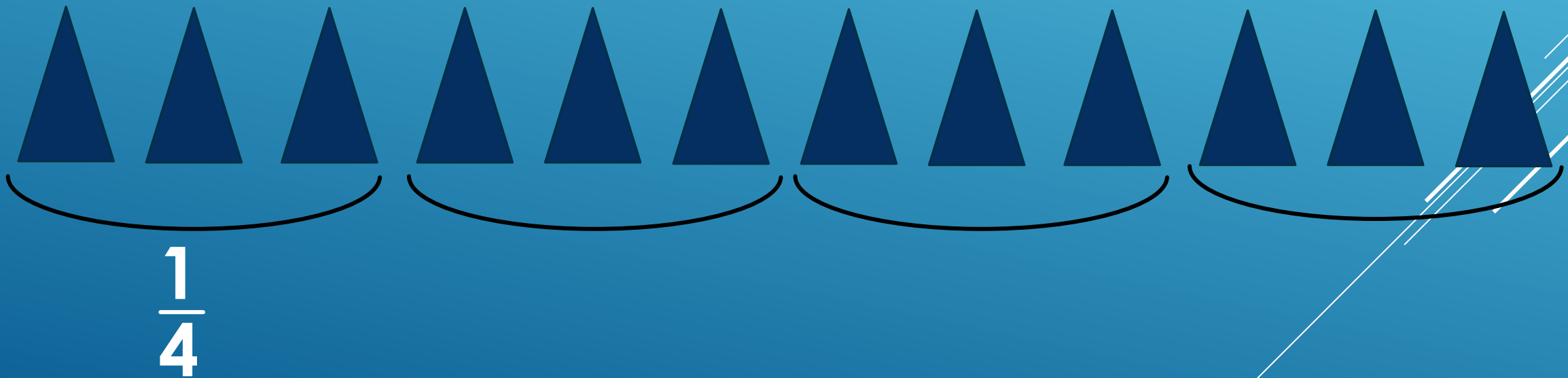


► Сколько всего частей?

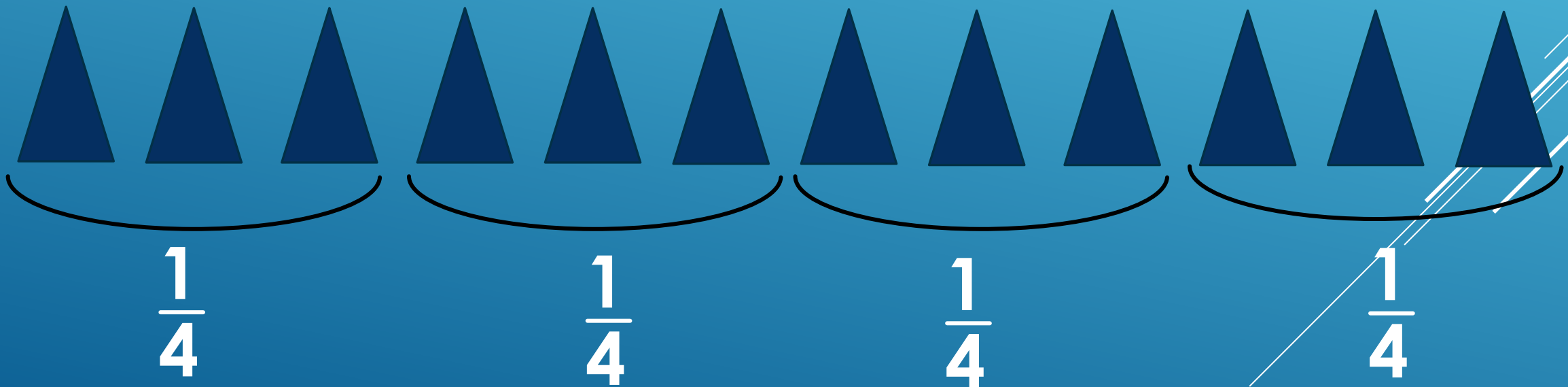
► $\frac{1}{4} - ?$ ▲



► $\frac{1}{4} = 12 : 4 \times 1 = 3$ ▲



► $\frac{1}{4} = 12 : 4 \times 1 = 3$ ▲

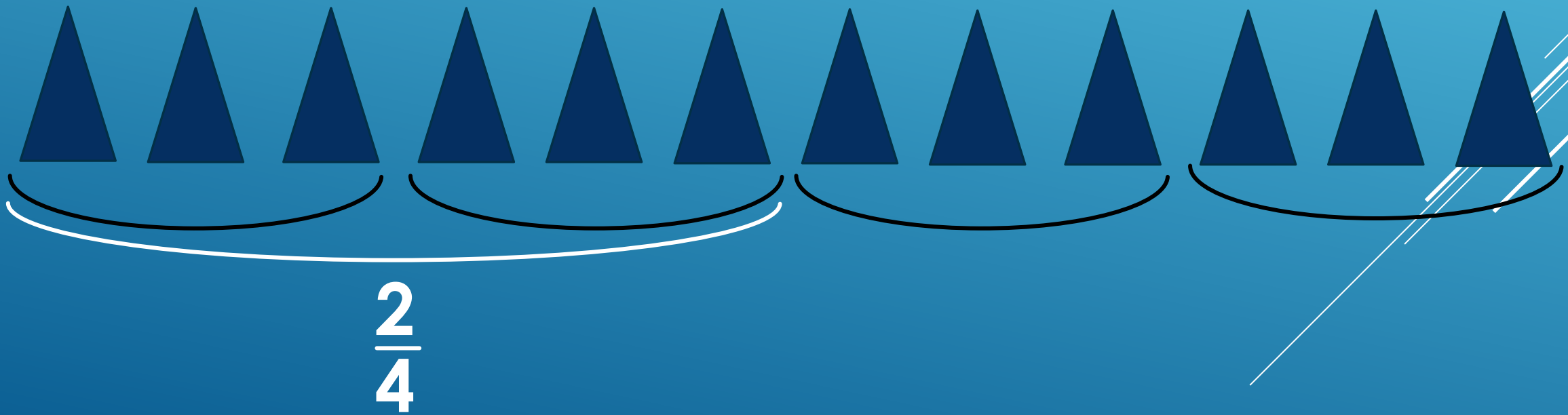


► $\frac{2}{4} - ?$ ▲



3

► $\frac{2}{4} = 12 : 4 \times 2 = 3 \times 2 = 6$ ▲

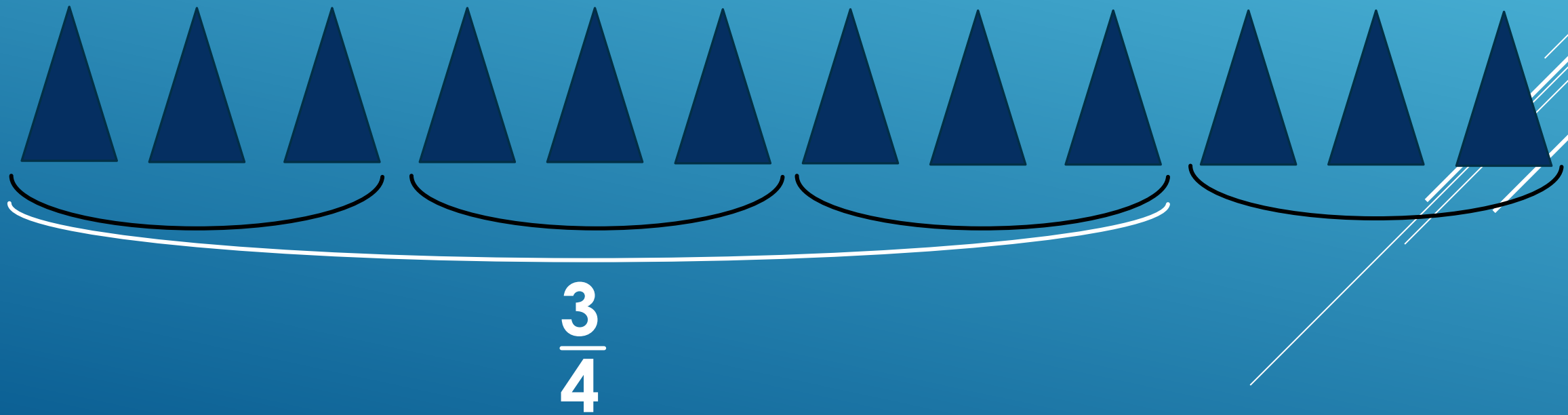


▶ $\frac{3}{4} - ?$ ▲



3

► $\frac{3}{4} = 12 : 4 \times 3 = 3 \times 3 = 9$ ▲



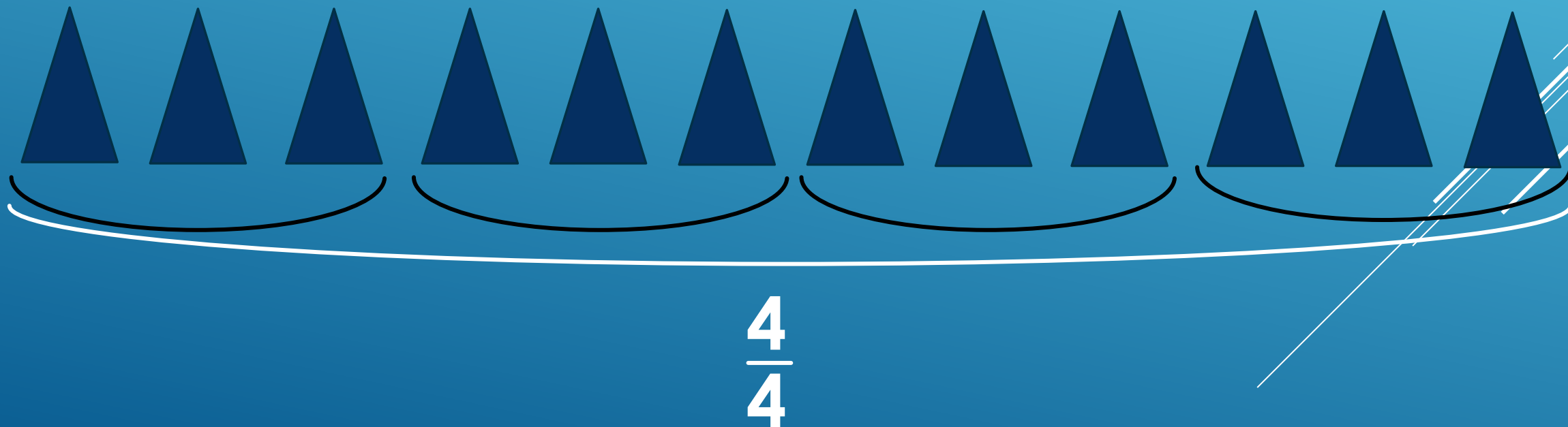
► $\frac{4}{4} - ?$ ▲



$$\frac{4}{4} = 1$$

3

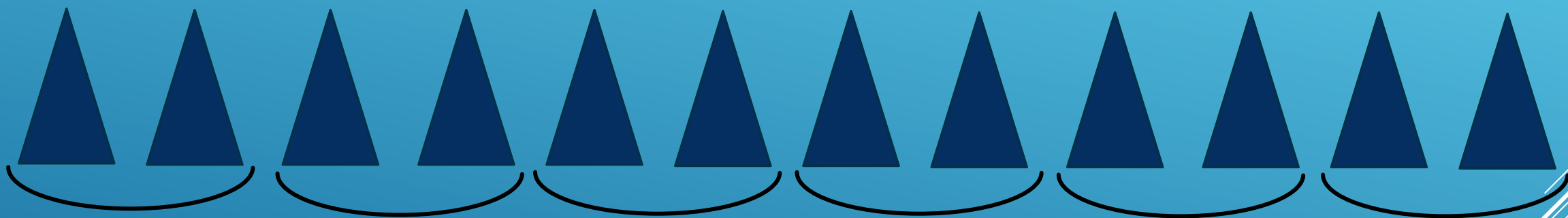
► $\frac{4}{4} = 12 : 4 \times 4 = 3 \times 4 = 12$ ▲



► Выполни задание: Нарисуйте 12
треугольников



► Выполни задание: Обозначьте  по 2 

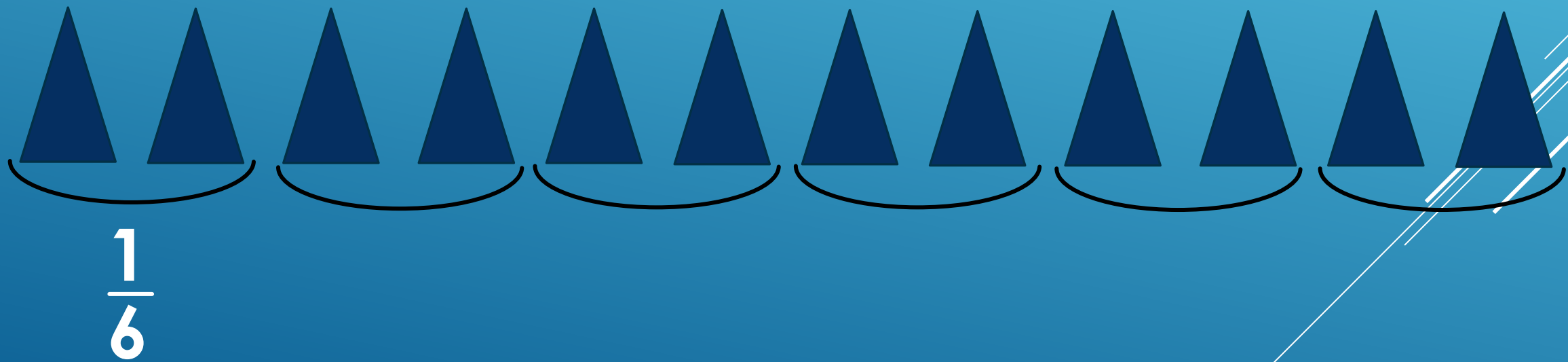


► Сколько всего частей?

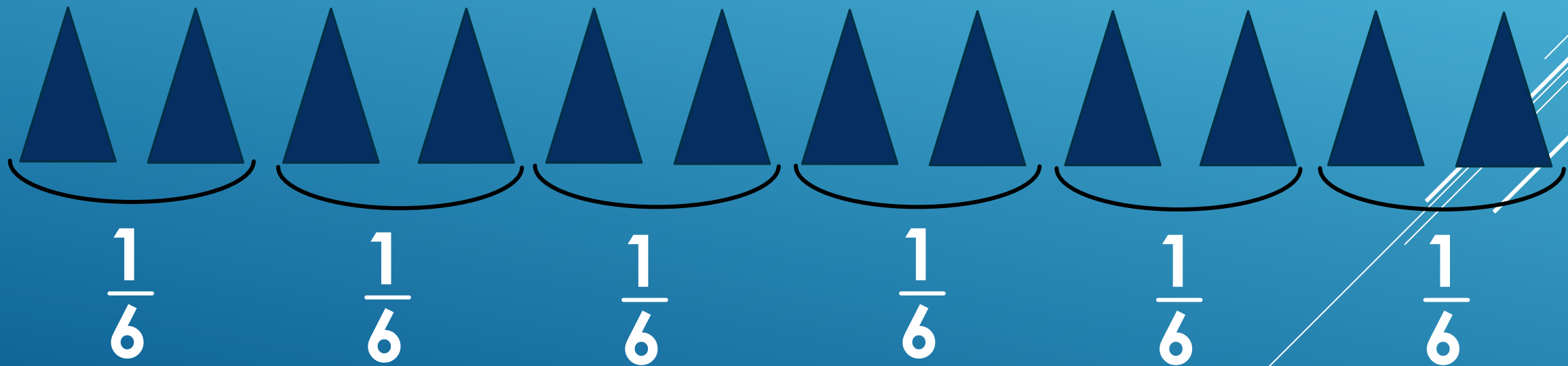
► $\frac{1}{6} - ?$ ▲



► $\frac{1}{6} = 12 : 6 \times 1 = 2$ ▲



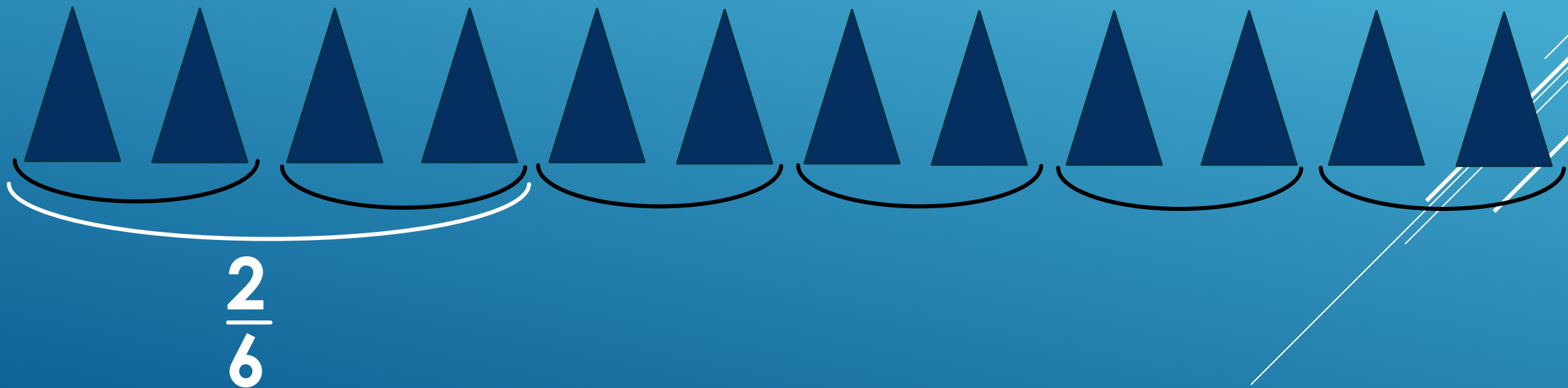
► $\frac{1}{6} = 12 : 6 \times 1 = 2 \blacktriangle$



► $\frac{2}{6} - ?$ ▲



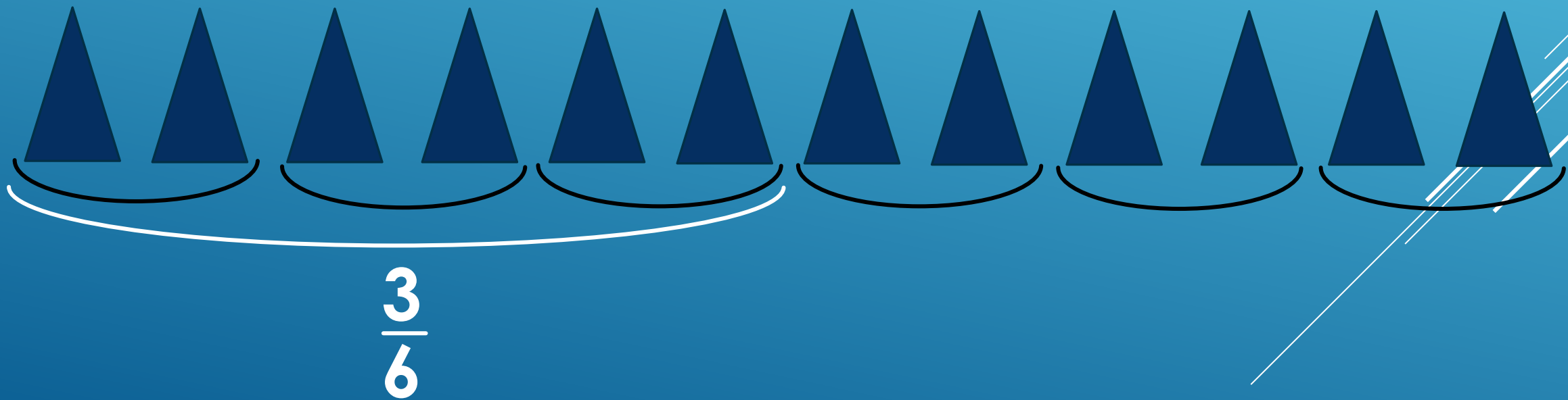
► $\frac{2}{6} = 12 : 6 \times 2 = 2 \times 2 = 4$ ▲



► $\frac{3}{6} - ?$ ▲



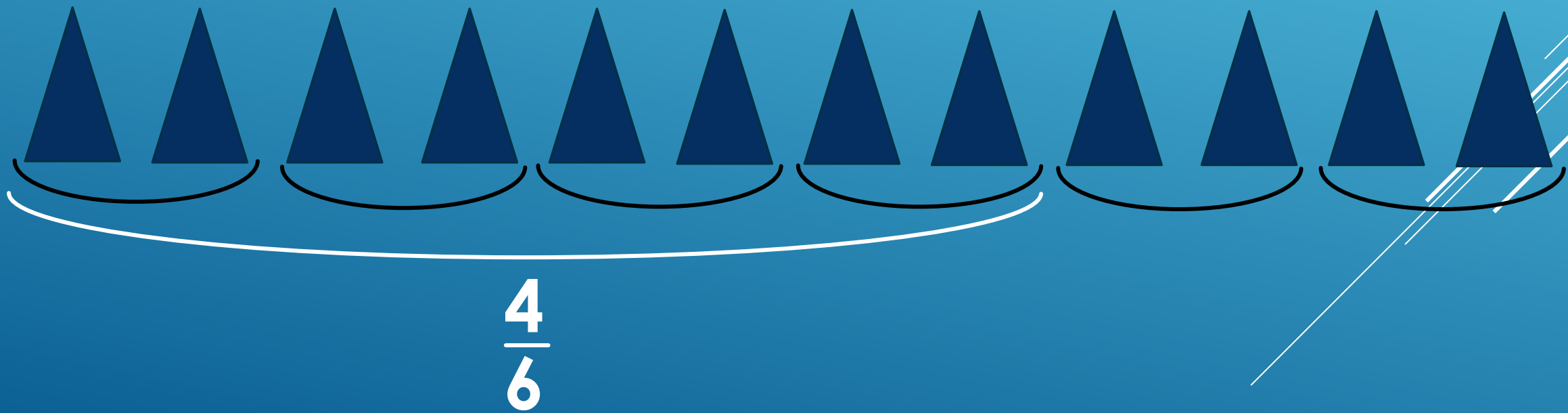
▶ $\frac{3}{6} = 12 : 6 \times 3 = 2 \times 3 = 6 \blacktriangle$



► $\frac{4}{6} - ?$ ▲



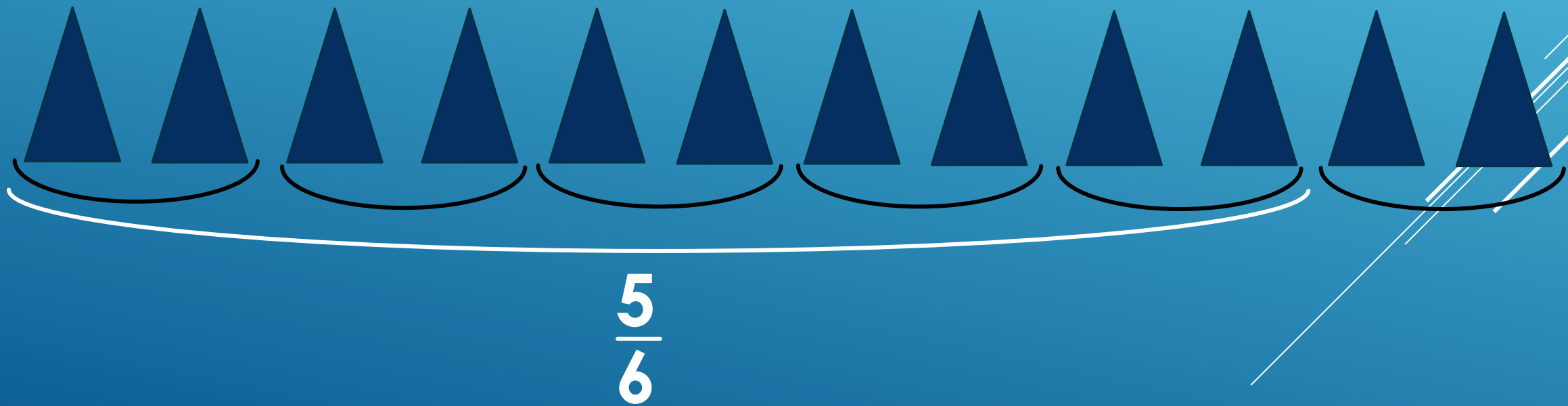
▶ $\frac{4}{6} = 12 : 6 \times 2 = 2 \times 4 = 8$ ▲



► $\frac{5}{6} - ?$ ▲



► $\frac{5}{6} = 12 : 6 \times 5 = 2 \times 5 = 10$ ▲

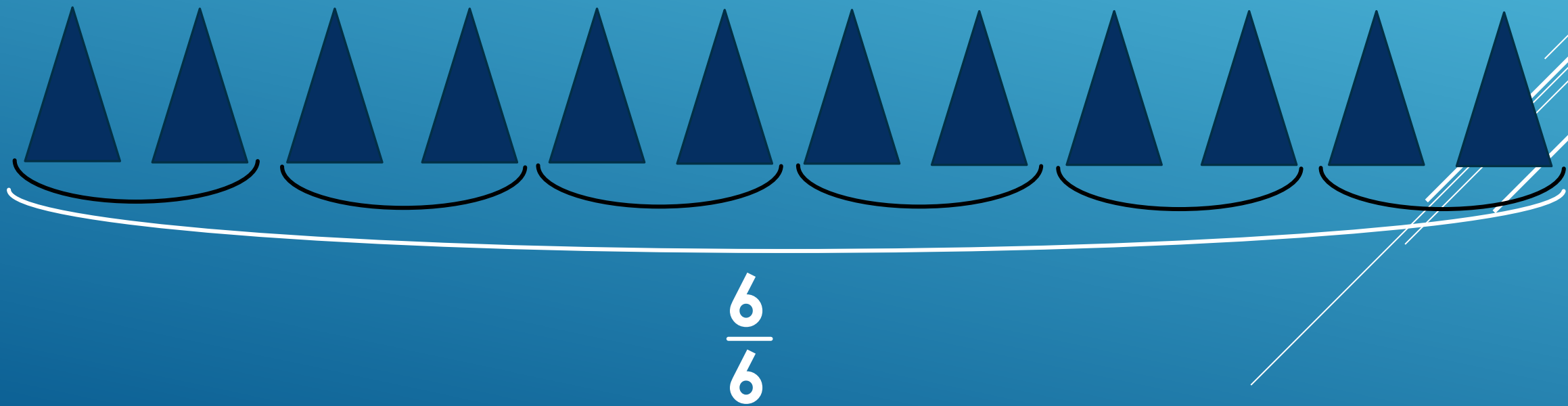


▶ $\frac{6}{6} - ?$ ▲



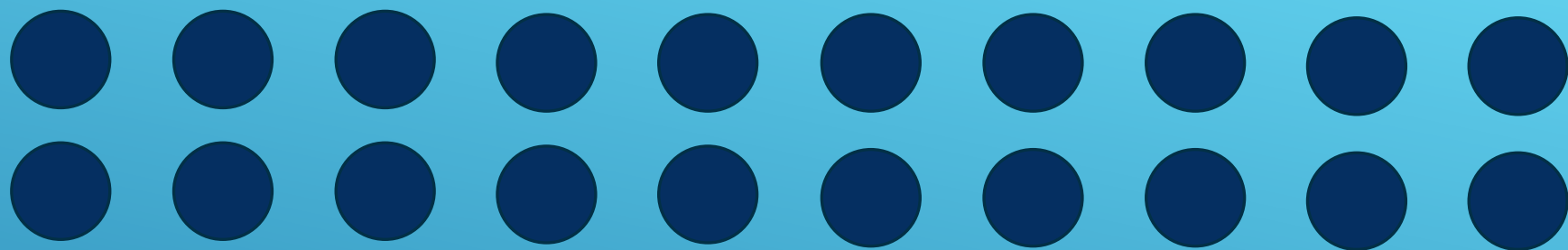
$$\frac{6}{6} = 1$$

$$\blacktriangleright \frac{6}{6} = 12 : 6 \times 6 = 2 \times 6 = 12 \blacktriangle$$



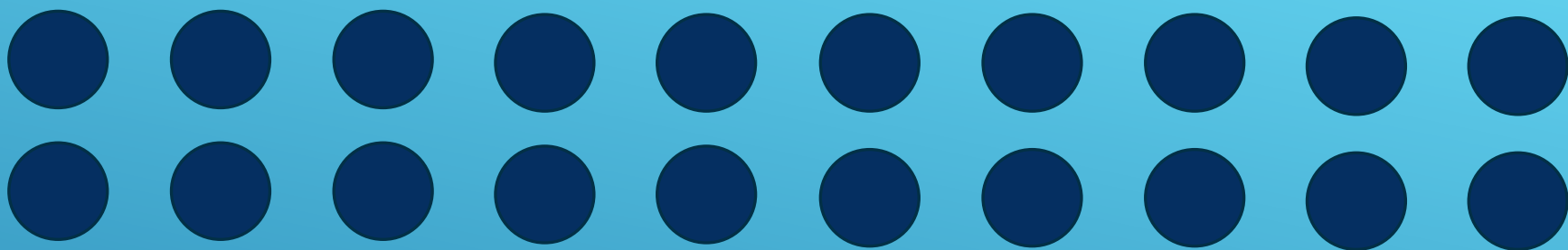
► Стр. 80 № 3





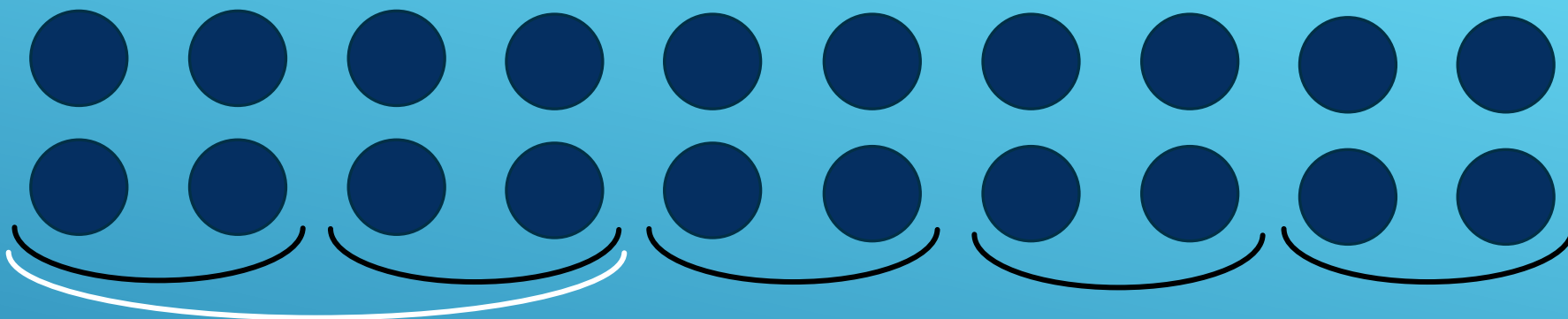
► Решение:





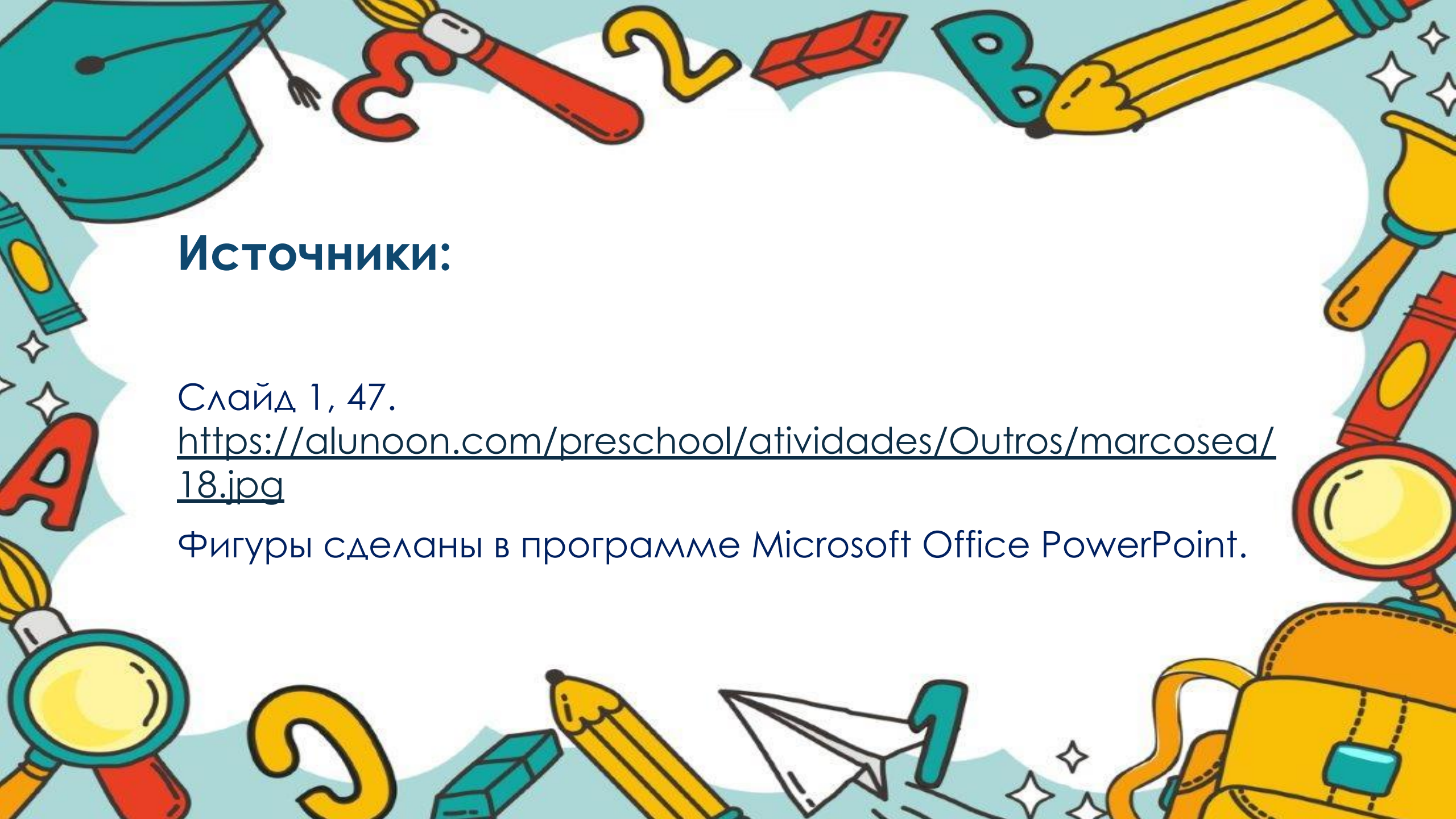
► Решение:

$$1) \frac{2}{5} = 20^4 : 5 \times 2 = 8 \text{ (кус.)}$$



► Решение:

$$1) \quad \frac{2}{5} = 20^4 : 5 \times 2 = 8 \text{ (кус.)}$$

A colorful, cartoon-style border surrounds the central text area. It features various school and creative supplies: a blue graduation cap, a red paintbrush, a yellow squiggle, a red eraser, a blue letter 'B', a yellow pencil, a yellow bell, a red crayon, a magnifying glass, a yellow letter 'A', a yellow pencil, a blue eraser, a white paper airplane, a yellow letter 'C', a blue letter '1', and a yellow backpack. Small white stars are scattered throughout the border.

Источники:

Слайд 1, 47.

<https://alunoon.com/preschool/atividades/Outros/marcosea/18.jpg>

Фигуры сделаны в программе Microsoft Office PowerPoint.