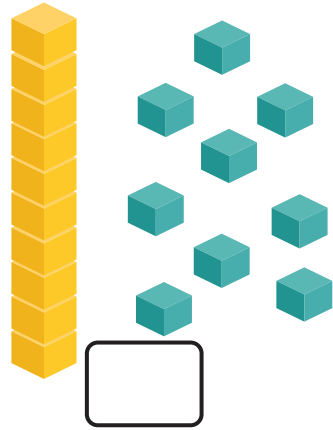
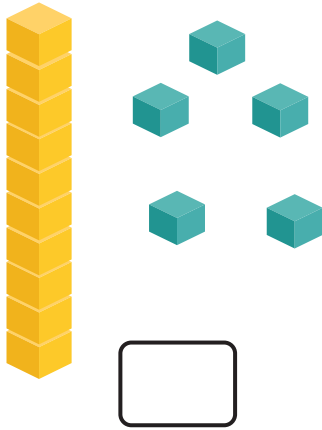
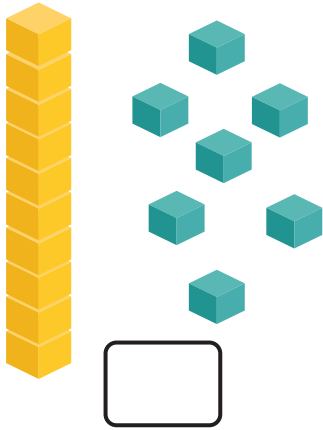


1. Изброј и напиши.



2. Обој според дадениот број.

Десетки Единици

[illegible]

Десетки Единици

[illegible]

A 4x4 grid of 16 squares. Each square contains a unique pattern of lines (horizontal, vertical, diagonal, or combinations thereof) that form various geometric shapes and symbols. The patterns are as follows (row by row, left to right):

- Row 1: A square with a single vertical line; a square with a single horizontal line; a square with a single diagonal line from top-left to bottom-right; a square with a single diagonal line from top-right to bottom-left.
- Row 2: A square with a single horizontal line; a square with a single vertical line; a square with a single diagonal line from top-left to bottom-right; a square with a single diagonal line from top-right to bottom-left.
- Row 3: A square with a single diagonal line from top-left to bottom-right; a square with a single diagonal line from top-right to bottom-left; a square with a single horizontal line; a square with a single vertical line.
- Row 4: A square with a single diagonal line from top-left to bottom-right; a square with a single diagonal line from top-right to bottom-left; a square with a single horizontal line; a square with a single vertical line.

Десетки Единици

[illegible]

Десетки Единици

[illegible]

Наставен лист

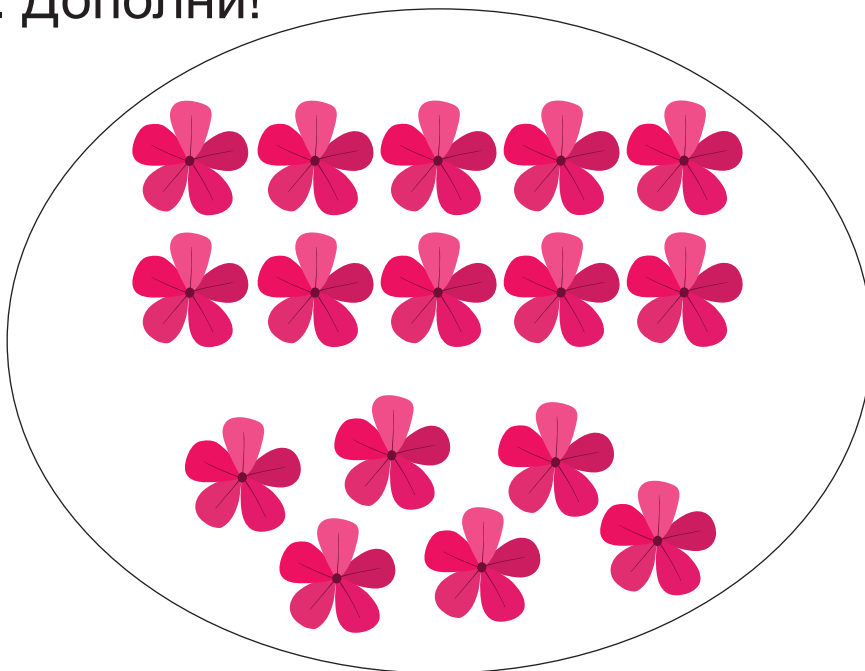
1. Дополни!

Број	десетки	единици
12		
5		
16		
10		

2. Дополни со бреви!

Бројот единаесет има ____ десетка и ____ единици.
Бројот тринаесет има ____ десетка и ____ единици.
Бројот петнаесет има ____ десетка и ____ единици.
Бројот дванаесет има ____ десетка и ____ единици.
Бројот деветнаесет има ____ десетка и ____ единици.

3. Дополни!



Д Е