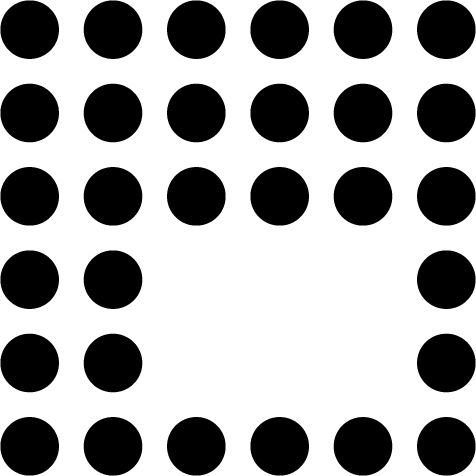
## Unit 1 Lesson 6: Area of Parallelograms

### 1 Missing Dots (Warm up)

#### Student Task Statement



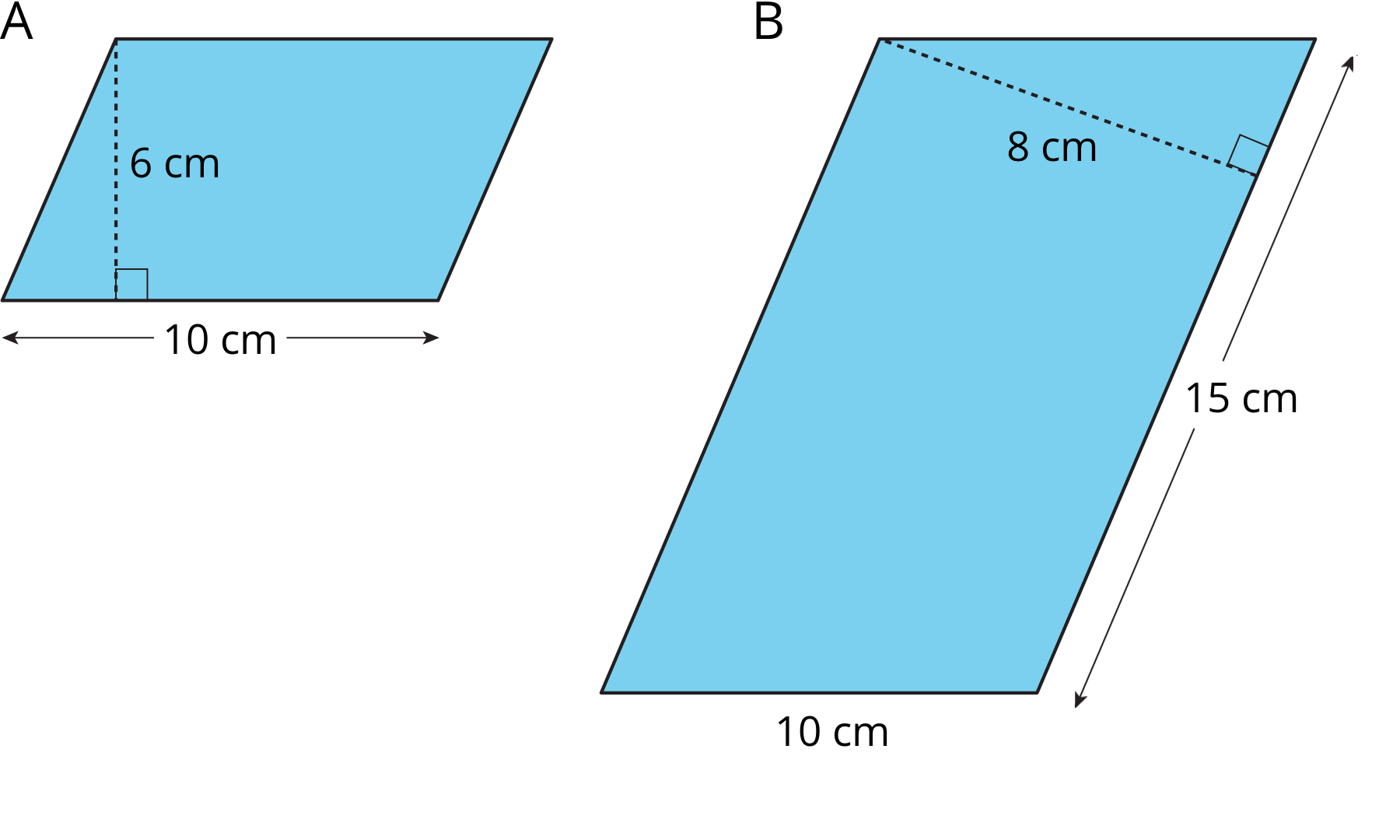
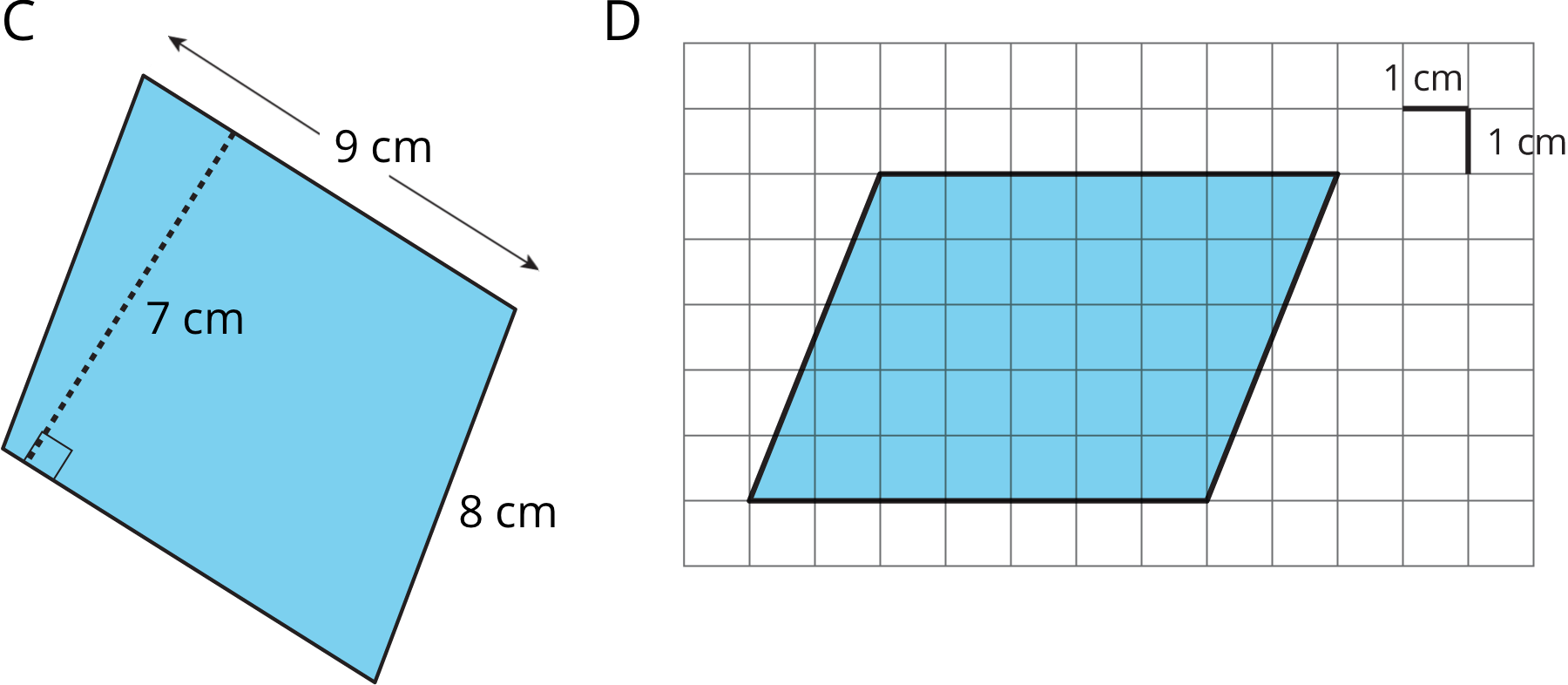
How many dots are in the image?

How do you see them?

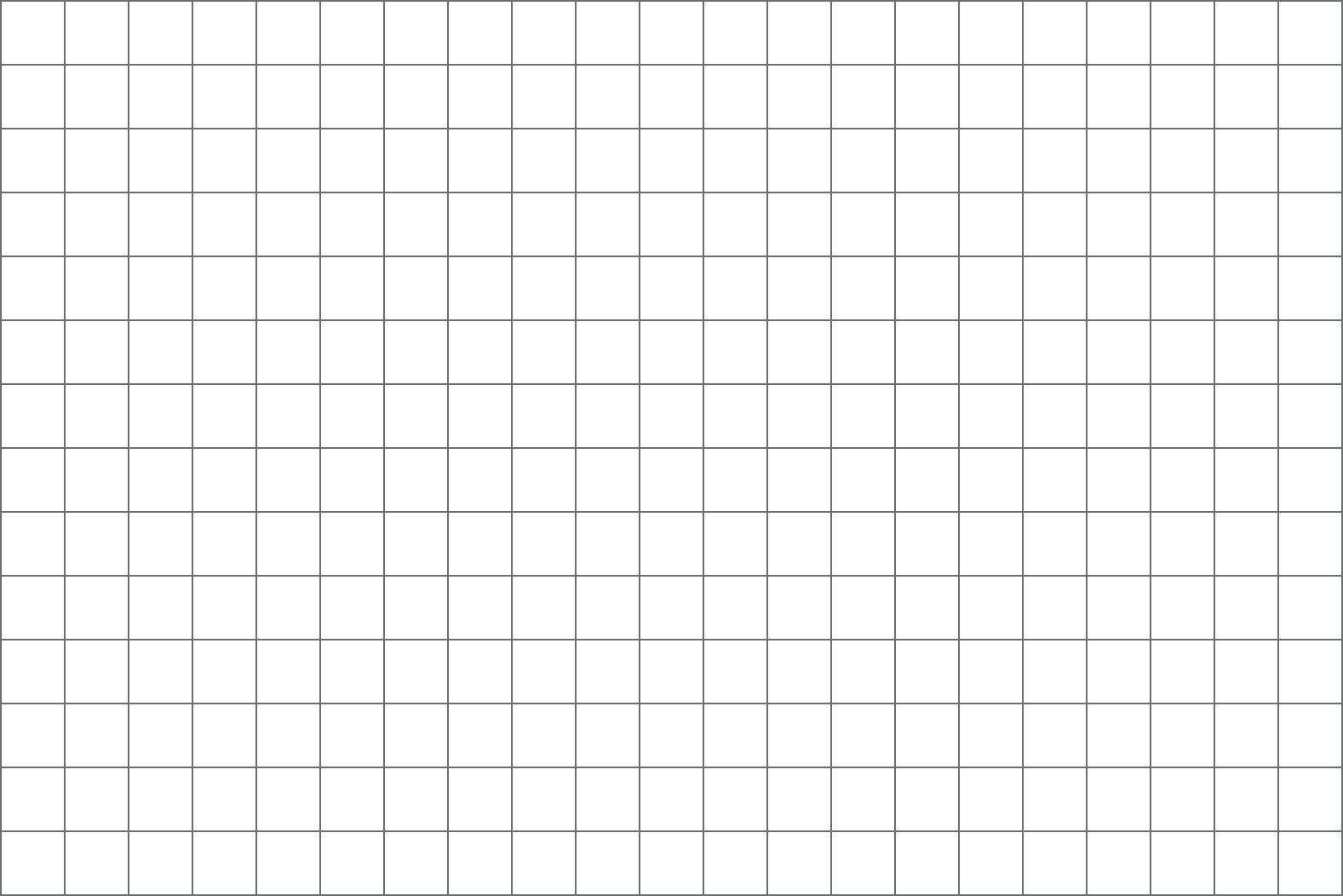
### 2 More Areas of Parallelograms

#### Student Task Statement

1. Find the area of each parallelogram. Show your reasoning.

* 
* 

1. In Parallelogram B, what is the corresponding height for the base that is 10 cm long? Explain or show your reasoning.
2. Two different parallelograms P and Q both have an area of 20 square units. Neither of the parallelograms are rectangles.

* On the grid, draw two parallelograms that could be P and Q.
* 



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