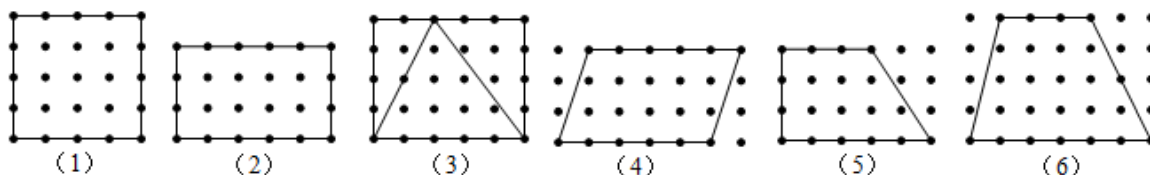


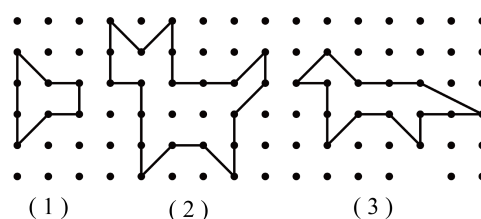
Day 6

- 1 Observe the figures below. The area of each square in the grids is 1. Fill in the table and find the pattern.

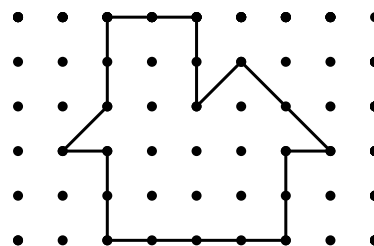


Shape	Number of Points Interior	Number of Points on the Sides	Area
Square			
Rectangle			
Triangle			
Parallelogram			
Right Trapezoid			
Trapezoid			

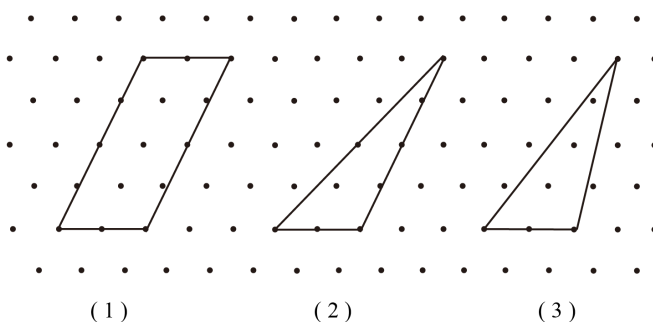
- 2 As shown in the figure below, the area of each grid is 1. What are the areas of these shapes, respectively?



- 3 As shown in the figure below, the area of each grid is 1. What is the area of the shape?



- 4 As shown in the figure below, the area of an equilateral triangle made by three neighboring points is 1. Fill in the form.



Shape	Number of Points Interior	Number of Points on the Sides	Area
(1)			
(2)			
(3)			