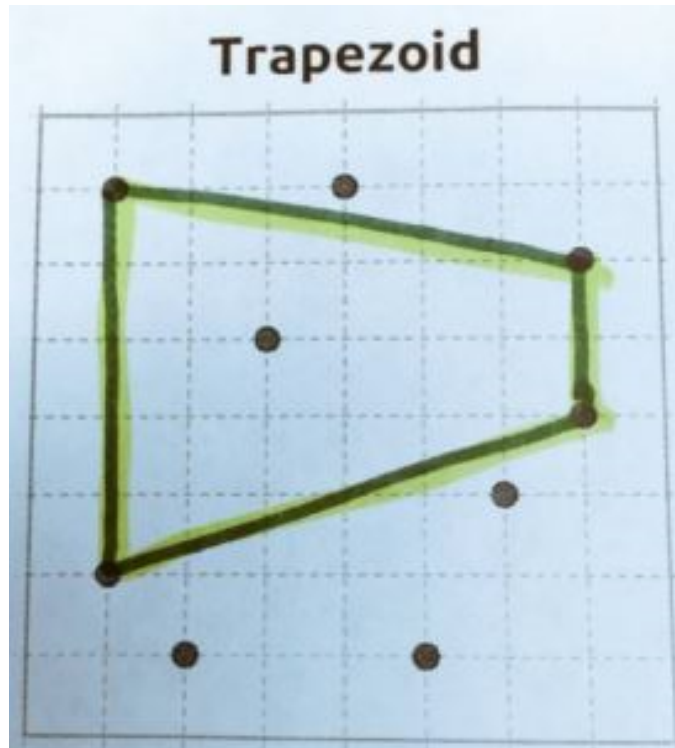


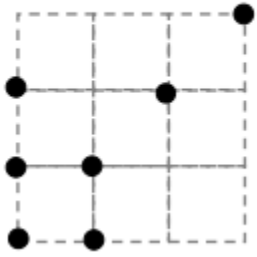
Zukei Puzzles

Each puzzle is made up of several dots. Some of these dots will be used as vertices of the shape named above the puzzle. For example, the image below shows a trapezoid made of 4 of the dots. The remaining dots are inconsequential to the puzzle, essentially, they are used as distractors. The Zukei Puzzles are great because they: help develop language; are way to define terms; a fun way to practice reasoning.



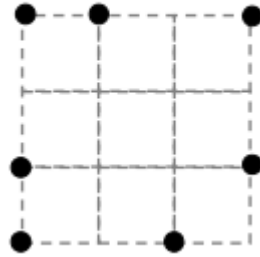
Zukei Puzzles by Naoki Inaba

(1)



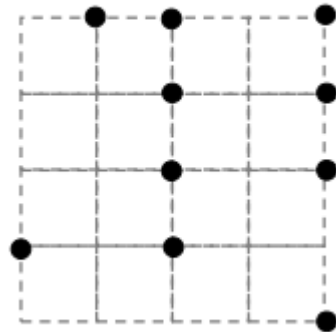
Square

(2)



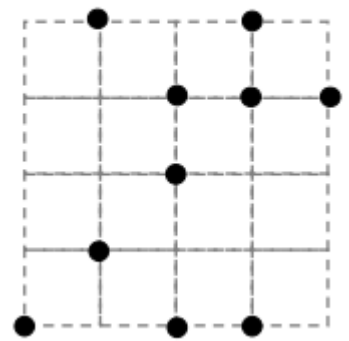
Rectangle

(3)



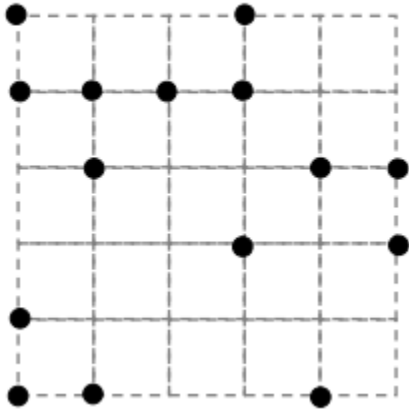
Square

(4)



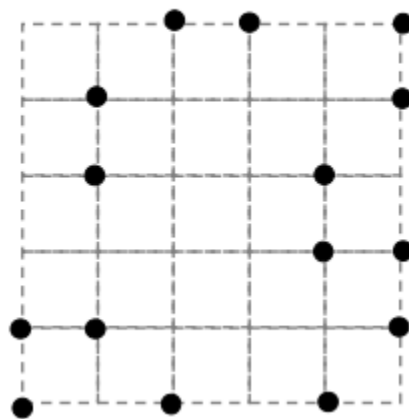
Rectangle

(5)



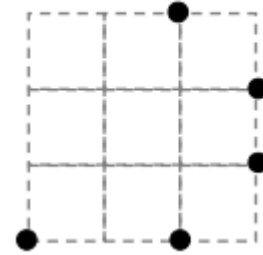
Square

(6)



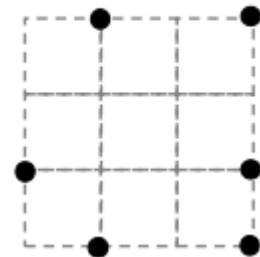
Rectangle

(7)



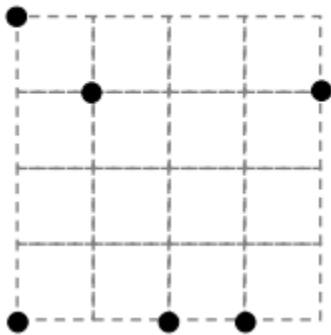
Right
Triangle

(8)



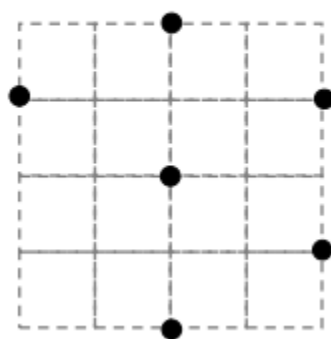
Isosceles
Right
Triangle

(9)



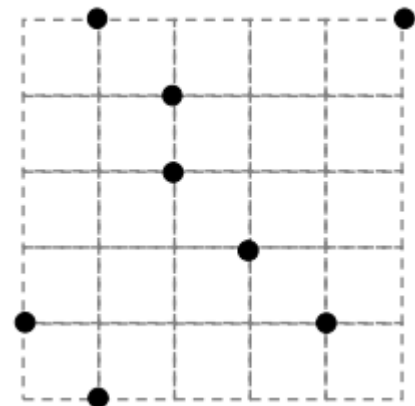
Isosceles
Triangle

(10)



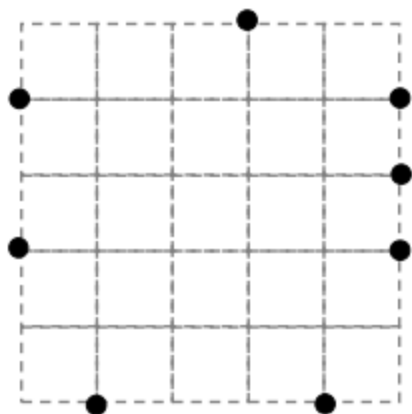
Right
Triangle

(11)



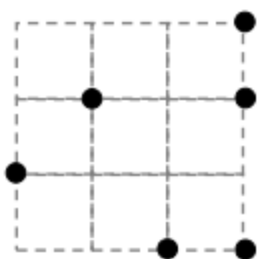
Isosceles Right Triangle

(12)



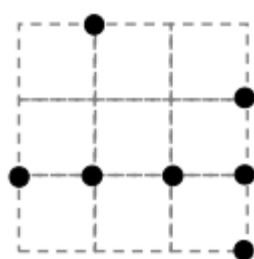
Isosceles Triangle

(13)



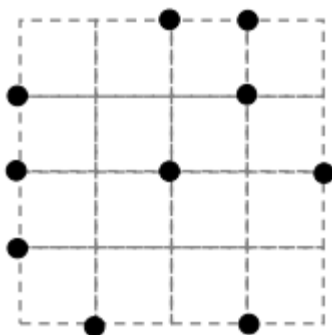
Trapezoid

(14)



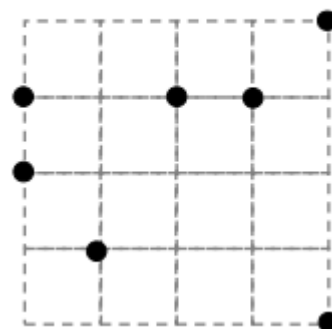
Parallelogram

(15)



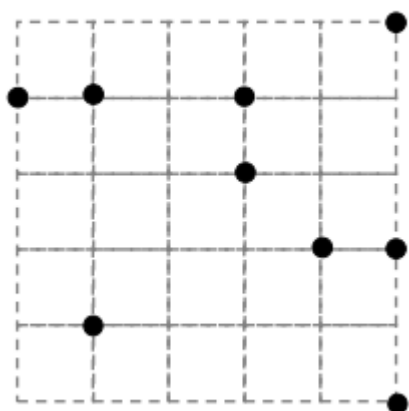
Rhombus

(16)



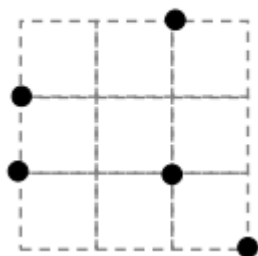
Trapezoid

(17)



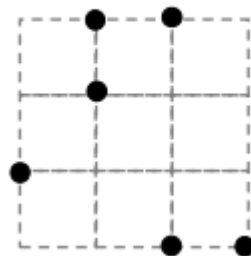
Parallelogram

(19)



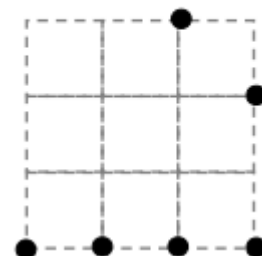
Right Triangle

(20)



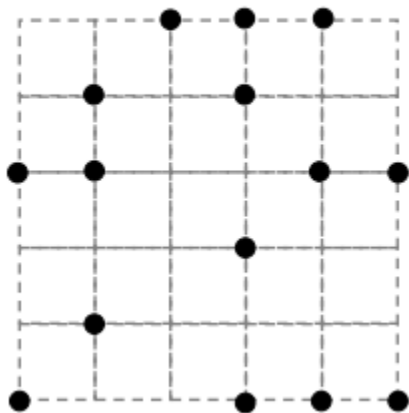
Parallelogram

(21)



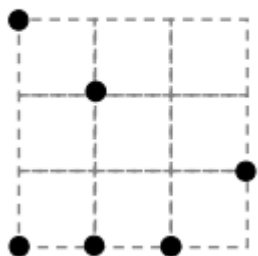
Isosceles Right Triangle

(18)



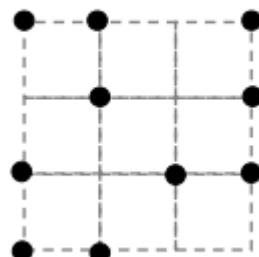
Rhombus

(22)



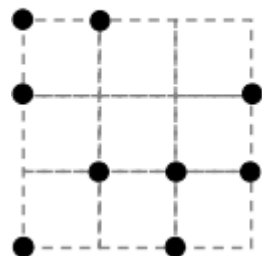
Trapezoid

(23)



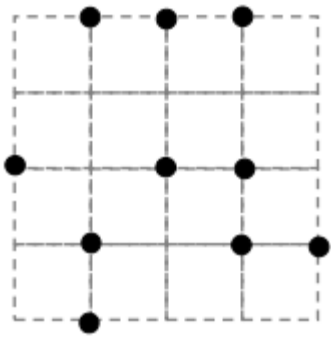
Square

(24)



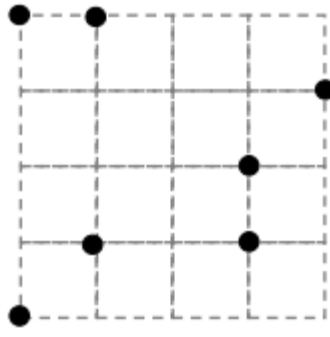
Rectangle

(25)



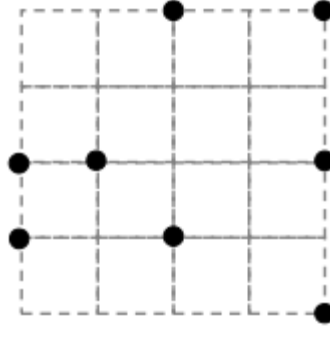
Rhombus

(26)



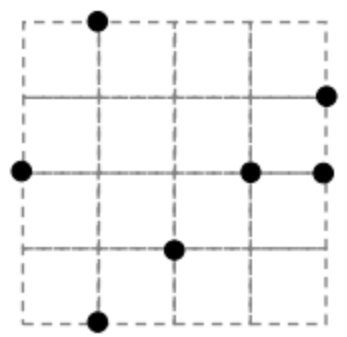
Isosceles Triangle

(27)



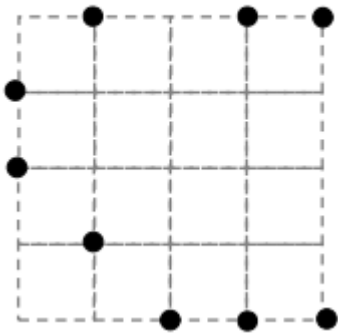
Parallelogram

(28)



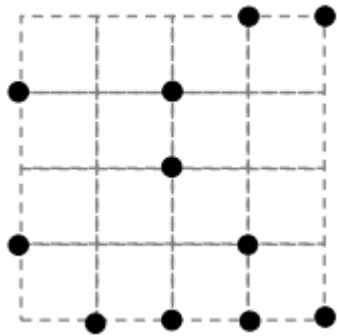
Trapezoid

(29)



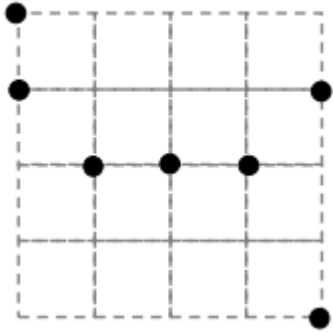
Isosceles Right Triangle

(30)



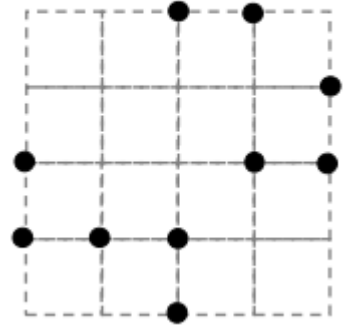
Rectangle

(31)



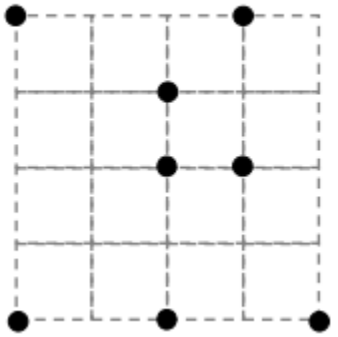
Isosceles Triangle

(32)



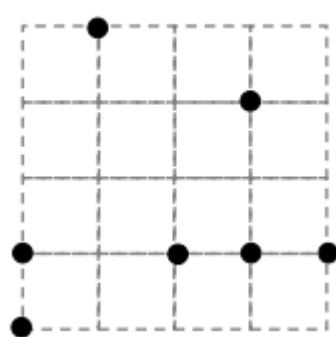
Square

(33)



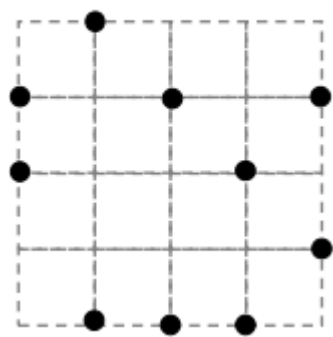
Parallelogram

(34)



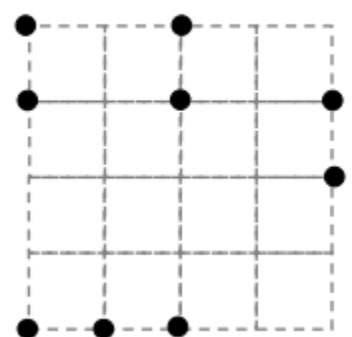
Trapezoid

(35)



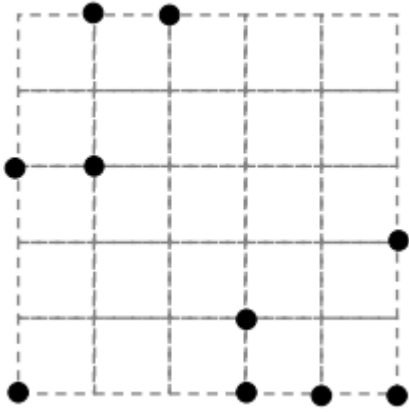
Rectangle

(36)



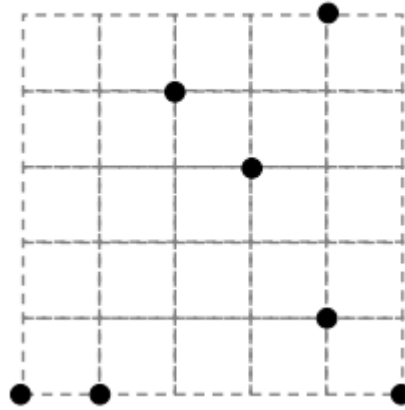
Isosceles Right Triangle

(37)



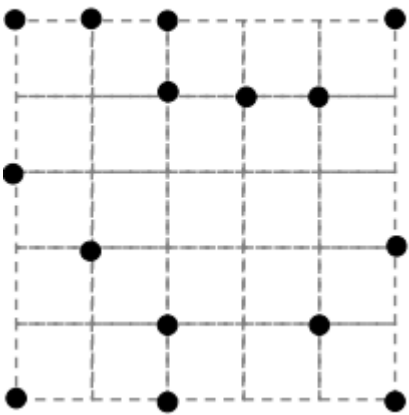
Rectangle

(38)



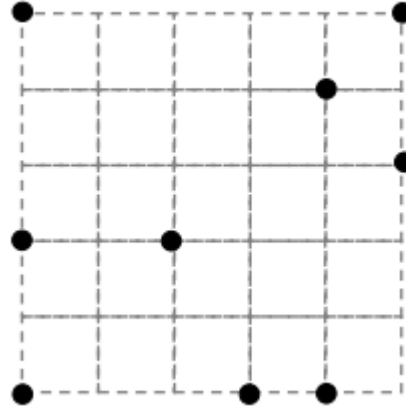
Right Triangle

(39)



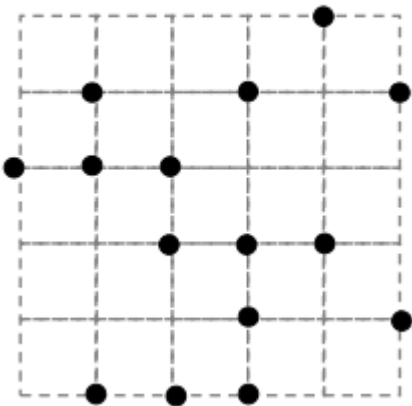
Square

(40)



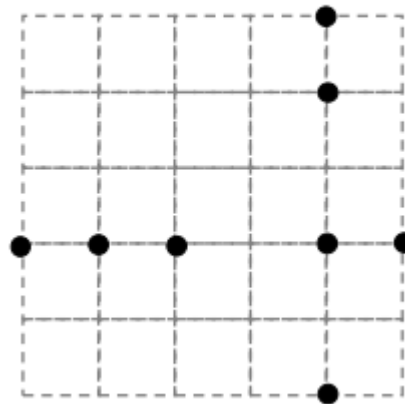
Parallelogram

(41)



Rhombus

(42)



Trapezoid