多邊形面積
Area of Polygon

填空：
Fill in the blanks:

① 正方形面積 = 邊長 Side Length × 邊長 Side Length
Area of square

② 長方形面積 = 長 Length × 闊 Width
Area of rectangle

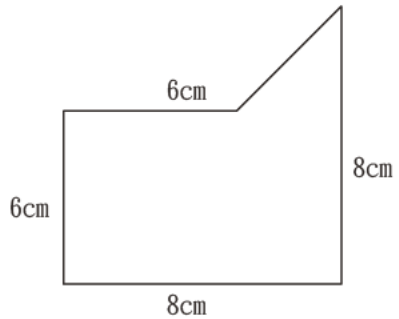
③ 平行四邊形面積 = 底 Base × 高 Height
Area of parallelogram

④ 三角形面積 = 底 Base × 高 Height ÷ 2
Area of triangle

⑤ 梯形面積 = (上底 Upper Base + 下底 Lower Base) × 高 Height ÷ 2
Area of trapezium

計算各圖面積：
Find the area of the figures :

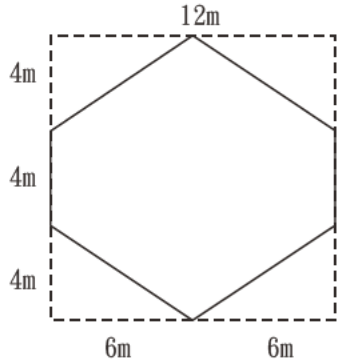
①



面積 Area = 2x2÷2+6x8 / 8x8-(6+8)x2÷2 / 6x6+(6+8)x2÷2

= 50cm²

②

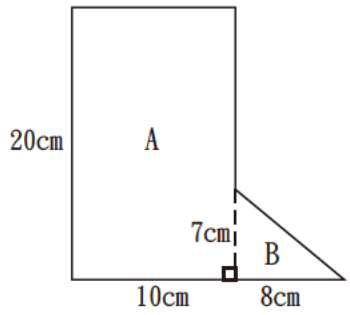


面積 Area = 12x12-6x4÷2x4 / 4x12÷2x2+4x12 / (4+12)x6÷2x2

= 96m²

計算各圖面積：
Find the areas of the figures :

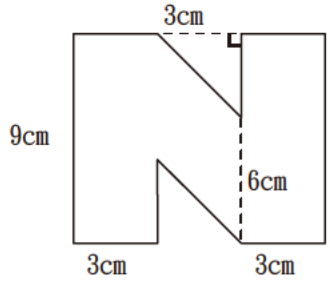
①



面積 Area = 20x10+7x8÷2 / 20x18-(13+20)x8÷2

= 228cm²

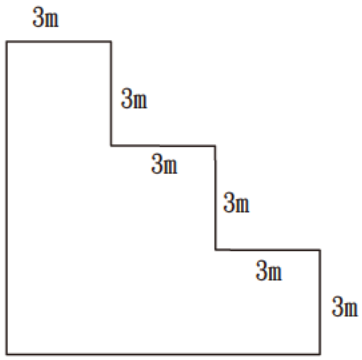
②



面積 Area = 9x3x2+6x3 / 9x9-3x3÷2x2

= 72cm²

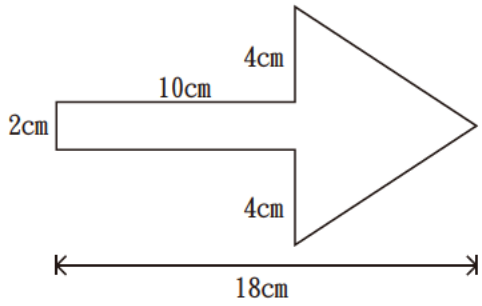
③



面積 Area = 3x9+3x6+3x3 / 9x9-(3x6+3x3) / 3x3x6

= 54m²

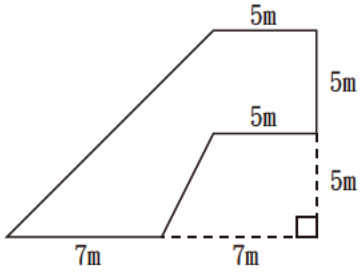
④



面積 Area = 2x10+(4+2+4)x(18-10)÷2

= 60cm²

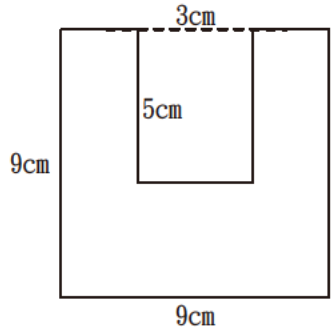
⑤



面積 Area = (5+7+7)x(5+5)÷2-(5+7)x5÷2

= 65m²

⑥



面積 Area = 9x9-3x5

= 66cm²