Polygons	Shapes	Formulas
Triangle	B	Area (A) = $\frac{1}{2}$ (b × h) here, b = base, h = height
Rectangle	Î.	Area (A) = w × I here, w = width, I = length
Square	A D C	Area (A) = a ² here, a = side
Parallelogram	в	Area (A) = b × h here, b = base, h = height
Rhombus	B O C C	Area (A) = $\frac{d_1 \times d_2}{2}$ here, d_1 and d_2 are the diagonals
Trapezoid	B a c	Area (A) = $\frac{1}{2}$ (a + b) x h here, a = long base b = short base h = height
Kite	B d. D	Area (A) = $\frac{d_1 \times d_2}{2}$ here, d_1 and d_2 are the diagonals
Pentagon	B O E	Area (A) = $\frac{1}{2}$ (p x a) here, p = perimeter a = apothem
Hexagon	B A F E	Area (A) = $\frac{3\sqrt{3}}{2}$ x (a) ² here, a = side

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Yicheng Fang

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