

TEACHER WORD WALL: Two-Dimensional Space

Big Idea	Early Stage 1 (p.64)	Stage 1		Stage 2		Stage 3	
		Part 1 (p.113)	Part 2 (p.115)	Part 1 (p.171)	Part 2 (p.173)	Part 1 (p.240)	Part 2 (p.243)
Describing lines	straight line						
	curved line						
	open line						
		vertical					
		horizontal					
Describing shapes	closed shape						
	shape	shape	shape	shape	shape	shape	shape
			two-dimensional shape (2D shape)	two-dimensional shape (2D shape)	two-dimensional shape (2D shape)	two-dimensional shape (2D shape)	two-dimensional shape (2D shape)
				regular shape		regular shape	regular shape
				irregular shape		irregular shape	irregular shape
		orientation	orientation	orientation			
		portrait (orientation)					
	landscape (orientation)						
Circles	circle	circle	circle	circle			circle
							centre
							radius
							diameter
							circumference
							sector
							semicircle
							quadrant
Names of polygons	triangle	triangle	triangle	triangle	triangle	triangle	triangle
						equilateral triangle	equilateral triangle
						isosceles triangle	isosceles triangle
						scalene triangle	scalene triangle
						right-angled triangle	right-angled triangle
		quadrilateral	quadrilateral	quadrilateral	quadrilateral	quadrilateral	quadrilateral
				parallelogram	parallelogram	parallelogram	parallelogram
	rectangle	rectangle	rectangle	rectangle	rectangle	rectangle	rectangle
			rhombus	rhombus	rhombus	rhombus	

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Names of polygons	square	square	square	square	square	square	square
				trapezium	trapezium	trapezium	trapezium
				kite	kite	kite	kite
		pentagon	pentagon	pentagon	pentagon	pentagon	pentagon
		hexagon	hexagon	hexagon	hexagon	hexagon	hexagon
		octagon	octagon	octagon	octagon	octagon	octagon
Features and properties of shapes	features	features	features	features		features	
				properties		properties	
	side	side		side		side	
		parallel		parallel		parallel	
				pair of parallel sides		pair of parallel sides	
				opposite		opposite	
				length		length	
		vertex (vertices)		vertex (vertices)		vertex (vertices)	vertex (vertices)
				angle		angle	
				right angle		right angle	
				rigid			
Symmetry			symmetry	symmetry			diagonal
				line (axis) of symmetry	line (axis) of symmetry	line (axis) of symmetry	line (axis) of symmetry
						rotational symmetry	
						order of rotational symmetry	
Transformations			slide		translate (slide)	translate	translate
			flip		reflect (flip)	reflect	reflect
			turn		rotate (turn)	rotate	rotate
					tessellate		
			full-turn				
			half-turn		half-turn		
			quarter-turn		quarter-turn		
					three-quarter-turn		
			clockwise		clockwise		clockwise
			anti-clockwise		anti-clockwise		anti-clockwise
					enlarge		