

THREE TO ONE

Level	2 (Age group 8 – 10)				
Resources	Paper				
Required	Pencil				
	Shape Cards				
Alternate Options	8 notecards are to be made by a teacher or adult by following the steps below:				
for the Resources	 Cut paper to half an A4 or the size of two palms 				
	On each card, write 3 facts that lead to an answer. For example:				
	o A shape with 4 corners				
	o A shape with 4 lines of symmetry				
	o A shape with 4 equal sides				
	 The 8 cards are written on the subject of shapes 				
Strand Covered	Shapes				
Targeted Skills	Identify angles and simple properties of squares, rectangles and				
	parallelograms				
Inspired by	Third Space Learning				
Time Required	15 minutes for preparation				
	25 minutes for the game				
Previous Learning	Properties of shapes				
Required					
Support Required	Medium support				

Rules of the Game:

Goal	The player with the most points when all the cards have been drawn wins					
Rules	This game is recommended for 2 players. Once an answer has been said, the player is not allowed to change it					
	Once a card is drawn, the players are not allowed to swap it out					
	Once a player says "will answer" they are required to answer					
	 Point system: If the shape is guessed correctly after the first property is given, the player receives 3 points. If the shape is guessed after the second property is given, the player receives 2 points. If the shape is guessed after the third property is given, the player receives 1 point. 					



	If the wrong answer is given, it is 0 points for that card and the final answer is					
	revealed automatically with no points to anyone					
Steps	Step 1: The 6 cards are placed between 2 players					
	Step 2: Player 1 draws the top card and reads out the first prompt					
	Step 3: Player 2 says "will answer" if they are choosing to answer this prompt or "skip" if they want to hear the next question					
		Step 4a: If player 2 says "will answer" they are required to answer the question. If correctly answered, they get 3 points. If incorrectly answered, 0 points are given".				
	Step 4b: If player 2 says "skip" then prompt 2 is read out and points are allocated according to the rules above					
	Step 5: The game ends once all 8 cards have been drawn and each player has had 4 turns. The player with the most points, wins. Step 6: If there is a tie at the end of 4 rounds, the facilitator calls out one of the 8 shapes and the first player to correctly identify a fact outside of the 3 facts already listed, wins.					
Images or	Example of 8 notecards (answers can be found on the bottom of the card):					
Illustrations	A shape with 4 corners A shape with 4 lines of symmetry A shape with 4 equal sides (Square)	A shape with 4 corners A shape with 2 lines of symmetry A shape with 2 pairs of equal sides (Rectangle)	The polygon with the least number of sides A shape whose angles add up to 180° A shape with 3 sides (Triangle)	A shape with many lines of symmetry A shape whose edges are all the same distance away from the center A round shape (Circle)		
	A shape with 5 lines of symmetry A shape with 5 corners A shape with 5 sides (Regular Pentagon)	A shape with 6 lines of symmetry A shape with 5 corners A shape with 5 sides (Regular Hexagon)	A shape with 8 lines of symmetry A shape with 8 corners A shape with 8 sides (Regular Octagon)	A shape with no corners A shape with 1-2 lines of symmetry A shape resembling a 2D egg (Oval)		
Variations of the	None					
Game						
Enrichment	This game can be used for any target topic. For example, instead of shapes, it can be targeted for angles, time, measurements, number operations or					
	probability					



Simplification	1. The player is allowed to change their mind if they don't want to answe	
		the question, despite saying "will answer"
	2.	Instead of 8 cards, 4 cards are made so each player has 2 turns