

Adding Within 10 Board Game

Grade Level/ Application Kindergarten SPED Small Group	Key Concept(s) Addition within 10	Materials - board game - game pieces - spinner or dice - scratch paper for working (optional)
Justification: This game can be used in several ways. It would work to reinforce learning in class, for small groups, centers, reteaching, or in a special education classroom. Students will solve addition problems within 10.		
Rules: <ul style="list-style-type: none">- Students will pick a game piece. You can use the ones in the Cricut file or use eraser toppers or other small objects.- Players will spin the spinner (included) or roll a die. The student with the highest number gets to go first.- The first player will roll or spin and move that number of spaces, answering the math equation on the space. If the student gets it correct they stay in their spot if not they go back one.- Students will take turns until someone reaches the finish space.		
Plan for Assessment Students will say the answer to the math equation on the space they land. Other students can check each other if using it as a center.		
<u>Utah Common Core Standards</u> Standard K.OA.2 Solve addition and subtraction word problems within 10. Use objects or drawings to represent the problem. Standard K.OA.4 Make sums of 10 using any number from 1 to 9. For example, $2 + 8 = 10$. Use objects or drawings to represent and record the answer. Standard K.OA.5 Fluently add and subtract using numbers within 5.		