| Hidden Shapes <br> ©2011 Education Inspired | To create the game, make multiple copies of the game board. Laminate the game boards and cards. Cut out the cards. Store the game boards, cards, and blank papers in a manila envelope labeled with the game title. When it is time to play, just grab the envelope. <br> ©2011 Education Inspired |
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| For grades 3-5; Groups of 1-4 <br> Each player take a game mat (or share with a partner if you need to) and a piece of paper. Pick up a card and read the shape aloud. Locate the shape on the game mat. On a piece of paper, write the name of the shape and the coordinates where the dot of the shape is found. Put the cards that have been read in a new pile. Take turns reading cards until all the shapes have been found. <br> ©2011 Education Inspired | Teacher Questions to Ask During Play to Guide Learning <br> 1. How many faces, vertices, or edges does that shape have? <br> 2. What other shapes have the same number of faces, vertices, or edges? <br> 3. How else can you describe that shape? |
| Answer Key <br> 1. cylinder $(1,6)$ <br> 2. rectangular prism $(5,0)$ <br> 3. sphere $(2,2)$ <br> 4. cube $(7,7)$ <br> 5. square pyramid $(7,2)$ <br> 6. triangular pyramid $(3,5)$ <br> 7. cone $(6,6)$ <br> 8. triangular prism $(4,4)$ <br> ©2011 Education Inspired |  |


| triangular prism | rectangular prism |
| :---: | :---: |
| sphere | cone |
| square pyramid | triangular pyramid |
| cube | cylinder |

## Hidden Shapes



