

## Lesson Plan Form



Day and Date: 9/23/24

Staff Member(s) Leading Activity: Lyndsey Fisher

Think About It:	
Activity Title/ Description:	Adventure book with a compass and a compass worksheet
Skills children will accomplish:	Fine motor skills, concentration, creative thinking, problem solving
Which STEAM skills can be applied?	Science, mathematics
Child's Role in the Activity (e.g., Leadership/ Participant)	Leadership
Is additional staff needed? If so, describe.	No
Space Needed:	Cafeteria
Activity will work in multiple spaces?	No
Materials Needed? Construction paper, glue, cardboard, sewing needles, cork, magnets, glass of water , worksheet, pliers	
Activity Introduction/ Sell It: Hi guys! Today we are going to make a compass and explore the room using that compass, we then will make our own adventure books from Up.	
Activity Directions:  1. First, magnetize the needle.  2. Next, put the needle through the cork so its sticking out of both ends.  3. Then, fill a bowl half way with water and float the compass on the water.	Step-by-step description including rules and procedures. Continued back of form.

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<b>Think About It:</b>	
<p>Activity Directions Continued:</p> <p>4. Then, place the compass on a flat surface and it will face north or south.</p> <p>5. Then, hand out construction paper and markers and glue.</p> <p>6. Then, the children will draw and write on each page and then glue them together and create a cover.</p> <p>7.</p>	
<u>Wrap up- Discuss activity highlights, benefits, successes, takeaways:</u>	
<u>Activity Duration:</u>	
<u>What Pitfalls might you expect?</u>	
<p>I might expect not all children being interested in the compass.</p>	
<u>How would you remedy them?</u>	
<p>I will make it fun by creating a worksheet that lets them explore the room with the compass.</p>	
<p>Evaluate the activity-</p> <p>What went well?</p>   <p>What modifications would you make the next time?</p>	