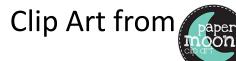
STEM Challenge: Building a Trampoline

Created by Deirdre Smith of JDaniel4's Mom





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STEM – Building a Trampoline for Peter Rabbit

Peter can't hop high enough in the air to get over Mr. McGregor's fence. Let's build a trampoline that will help him jump higher.

| Supplies: Plastic Bowl Toothpicks Rubber Bands Scissors Hole Punch Rocks or Other Small Items to Weigh Down the Bowl Plastic Rabbit | Building Plan The bowl will needholes. There will be rubber bands used to make the trampoline. There will be toothpicks used to secure the trampoline |
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| | This is what the trampoline will look like. |
| Exploration Requirement: Create a Trampoline for Peter Rabbit. Test out the Trampoline to make sure the rabbit bounces off of it. | |
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