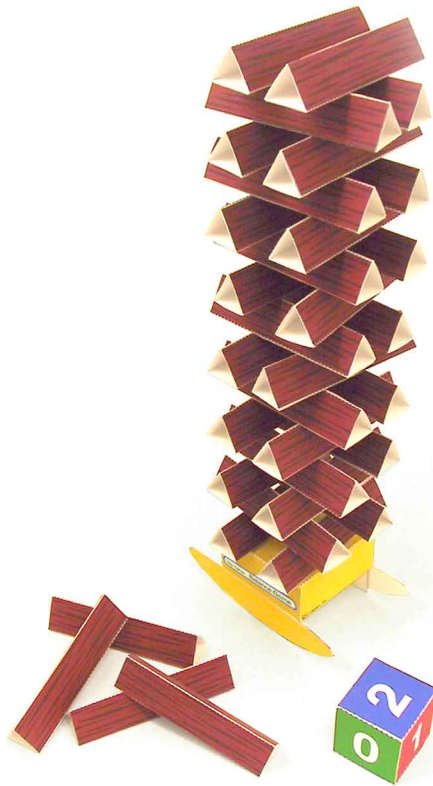


3D PAPER CRAFT

[Toy Series]

Balance Game

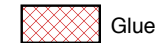


In this game, players take turns stacking sticks on top of a see-saw base. Players take turns rolling the die. Whatever number comes up, the player must stack that number of sticks on the stack. If the stack falls, the player loses. As the stack gets higher, it gets easier for it to tip over on the see-saw base. The trick is to think about how adding a stick will change the balance of the stack, and then to place the stick on the stack carefully. How high can you build it?

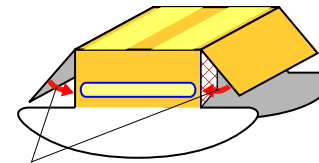
Directions

Build the SEE-SAW BASE 1

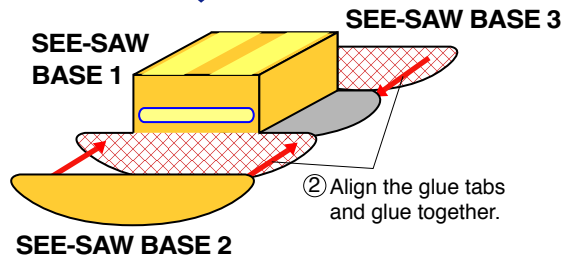
1



① Fold the SEE-SAW BASE along the fold lines.



② Glue together.

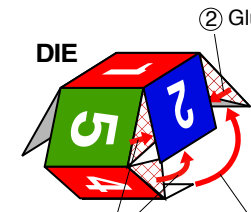


② Align the glue tabs and glue together.

Build the DIE

2

① Fold the DIE along the fold lines.



② Glue together.

③ Glue together. ④ Glue tab to the back side of the 0 face.

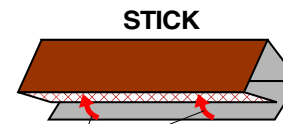
* Assemble the far side in the same manner.

Build the STICKS

3

* Build the other STICKS in the same manner.

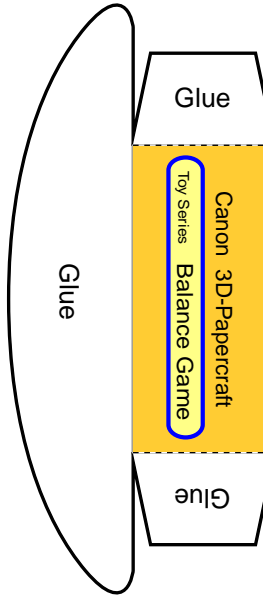
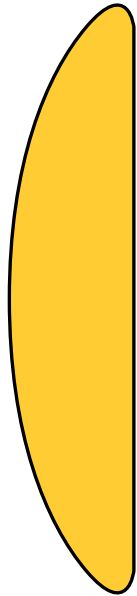
① Fold the STICK along the fold lines.



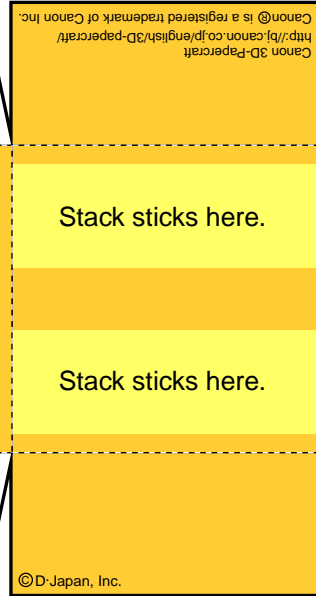
② Glue together.

- Cut line
- - - Mountain fold
- · - · - Valley fold

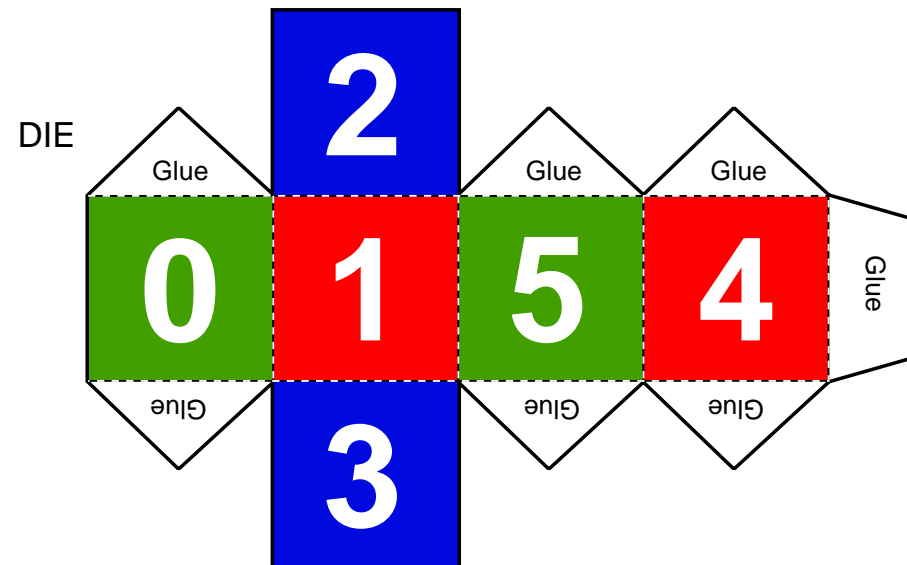
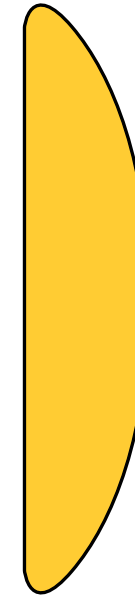
SEE-SAW BASE 2



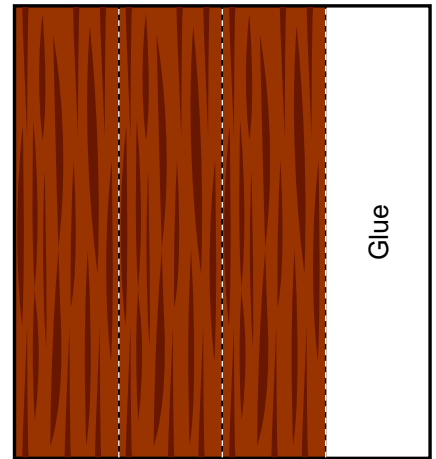
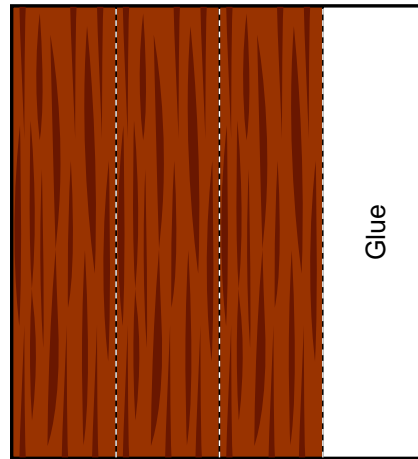
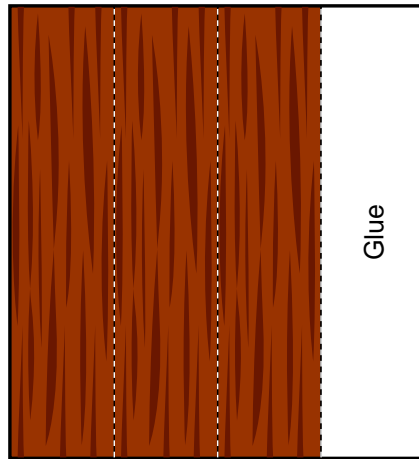
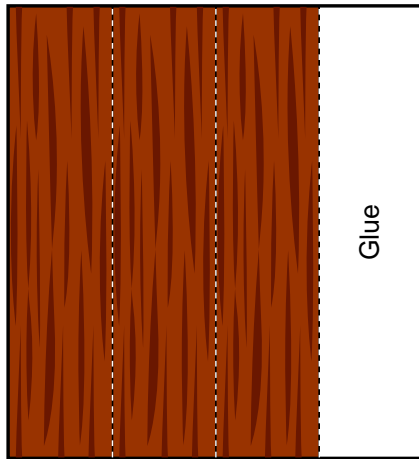
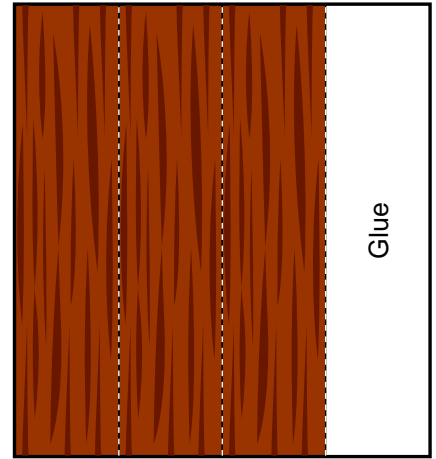
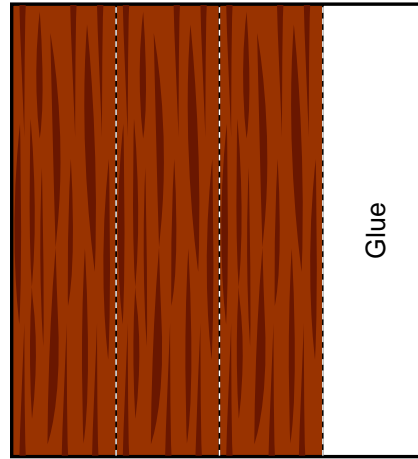
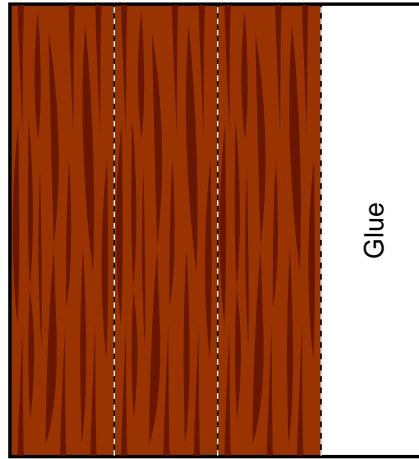
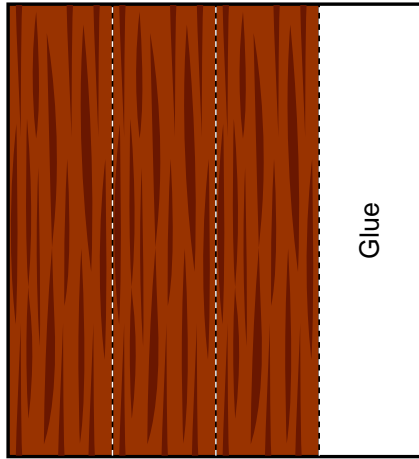
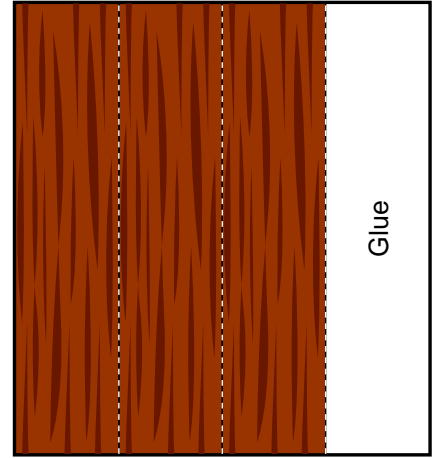
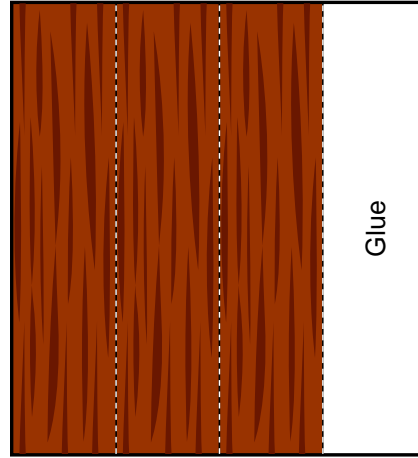
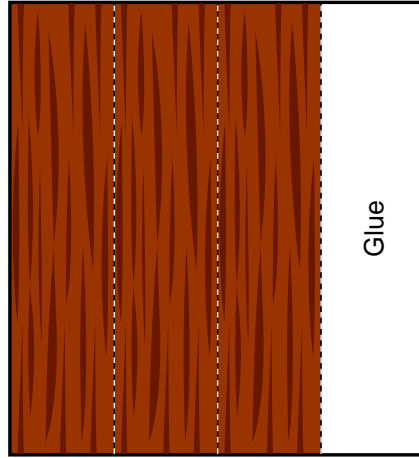
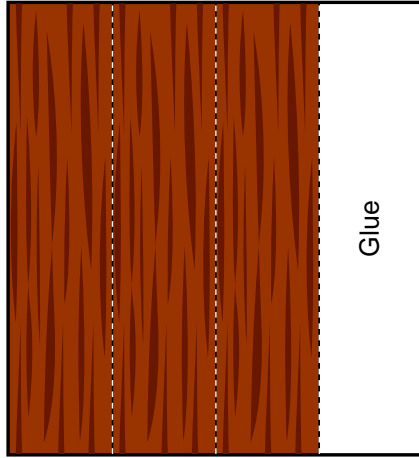
SEE-SAW BASE 1



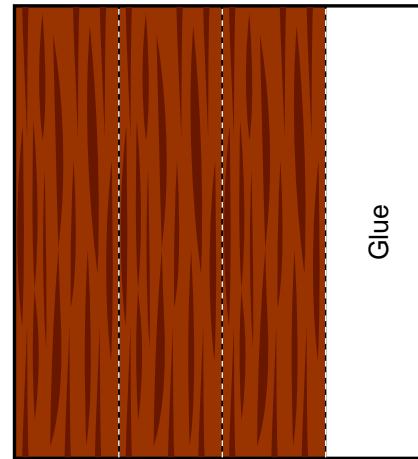
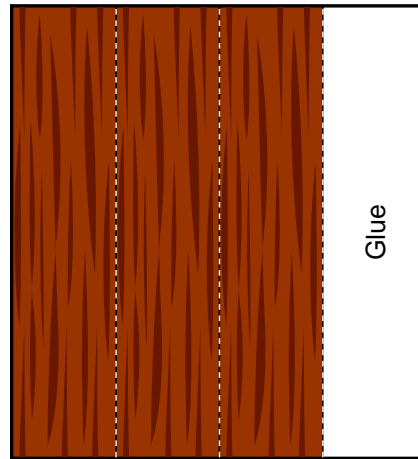
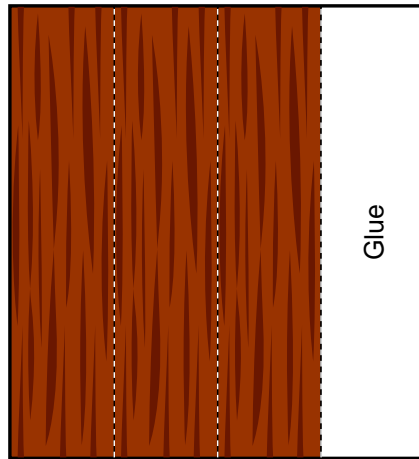
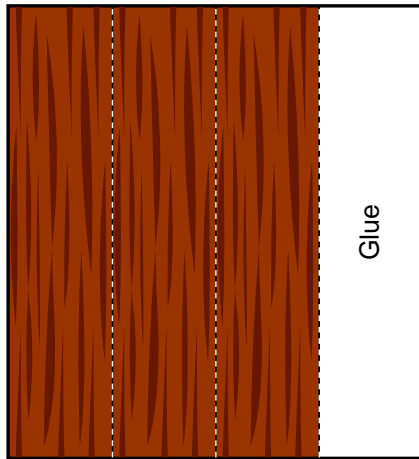
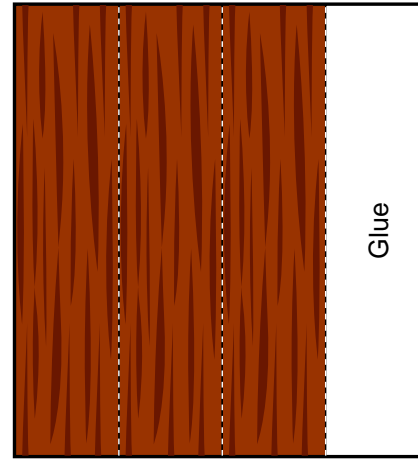
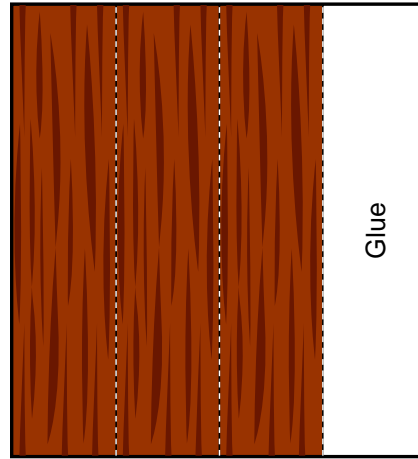
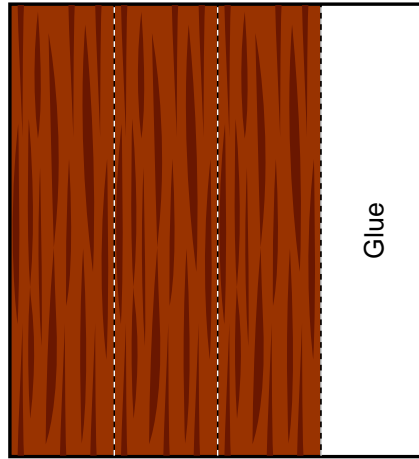
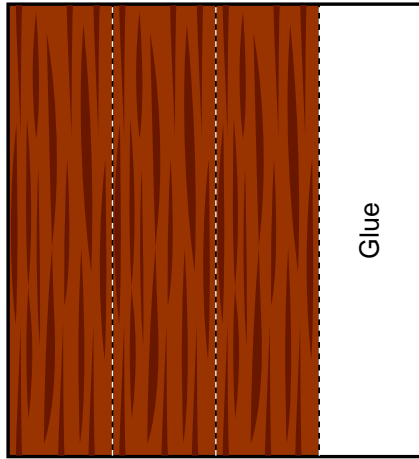
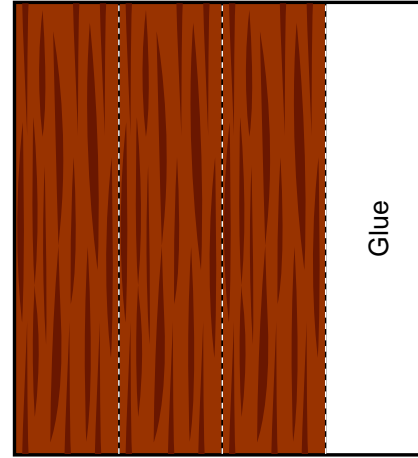
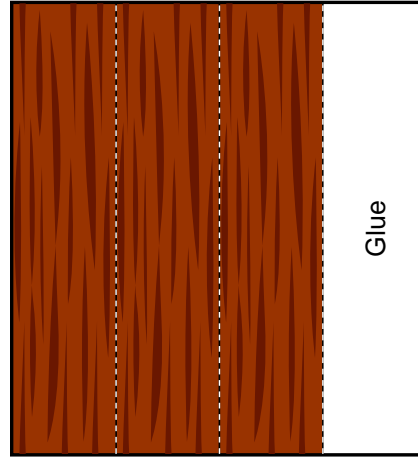
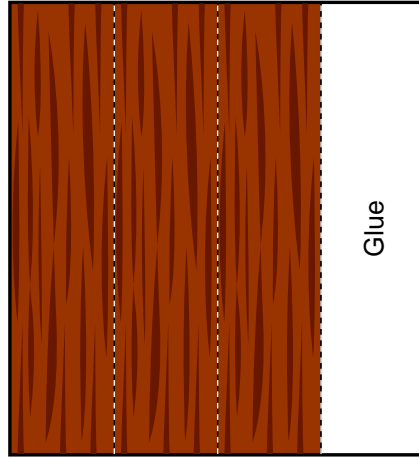
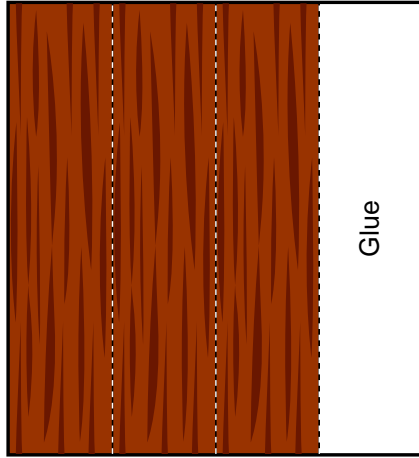
SEE-SAW BASE 3



STICK



STICK



STICK

