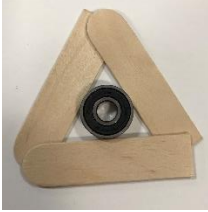


Ball Bearing Fidget Spinners!

Supplies: 3 craft sticks, 1 ball bearing, 6 washers, hot glue gun and glue, duct tape, scissors.

Procedure:

1. Take 3 crafts sticks and create a triangle shape around the ball bearing. Be sure that the ball bearing fits snugly in the center of the triangle.

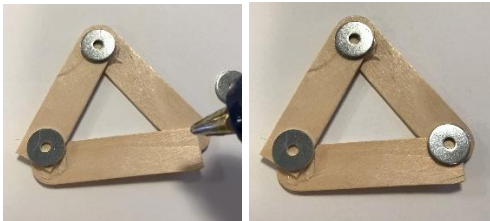


2. With a librarian's help, **carefully** use hot glue to secure the craft sticks in the triangle shape.



3. Remove the ball bearing from the center of the triangle.

4. With a librarian's help, **carefully** use hot glue to secure a washer to each corner of the triangle. Secure washers on both the front and back of the triangle, for a total of 6 washers.



5. Use duct tape to cover the triangle completely.



6. When your triangle is completely covered, use scissors to **carefully** cut out the center of the triangle, making enough room for the ball bearing to fit snugly back in place in the center of the triangle.



7. With a librarian's help, ***carefully*** use hot glue to carefully glue around the seam between the ball bearing and the duct tape on both sides of the triangle.



8. Hold the center of the ball bearing between two fingers, and give the triangle a spin. You now have a working Ball Bearing Fidget Spinner!

