

1.

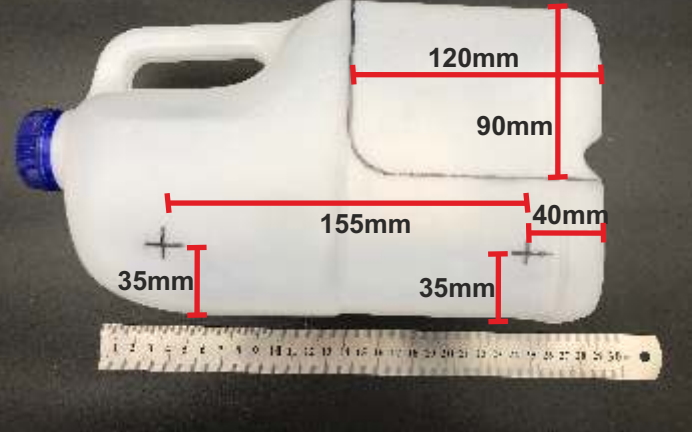


Amphibious Vehicle

Combining Reuse and STEM.
Learning through Play!

(Caution! Assembly involves the use of a knife or scissors, the cutting must be done by and adult).

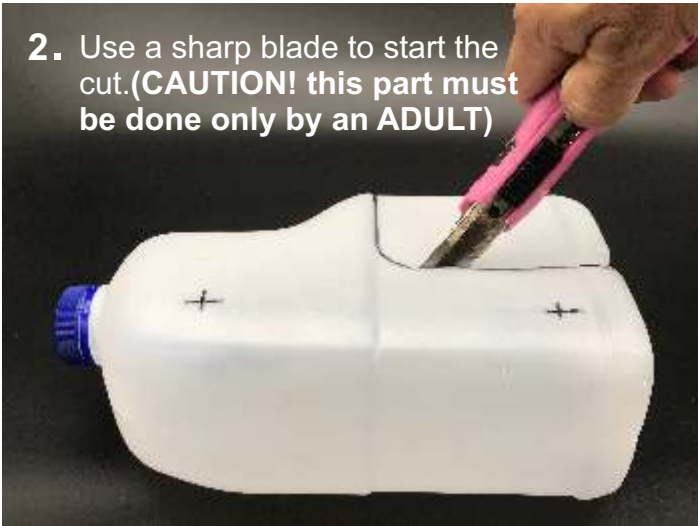
1. Take a clean 3 litre milk bottle and mark out your cut lines as below:



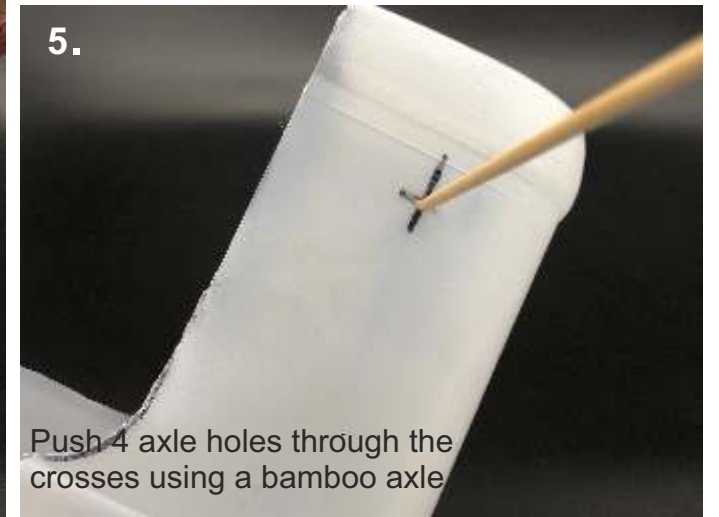
4. Finished bottle cut



2. Use a sharp blade to start the cut. (CAUTION! this part must be done only by an ADULT)



5.

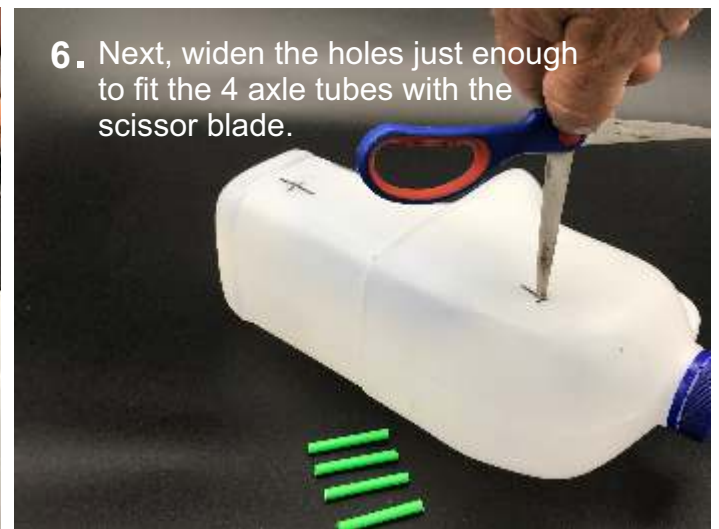


Push 4 axle holes through the crosses using a bamboo axle

3. Finish cutting out the shape with scissors.



6. Next, widen the holes just enough to fit the 4 axle tubes with the scissor blade.



Product disclaimer. KinetiKits accepts no responsibility for any accidental injury incurred during assembly and while using KinetiKits products..



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2.

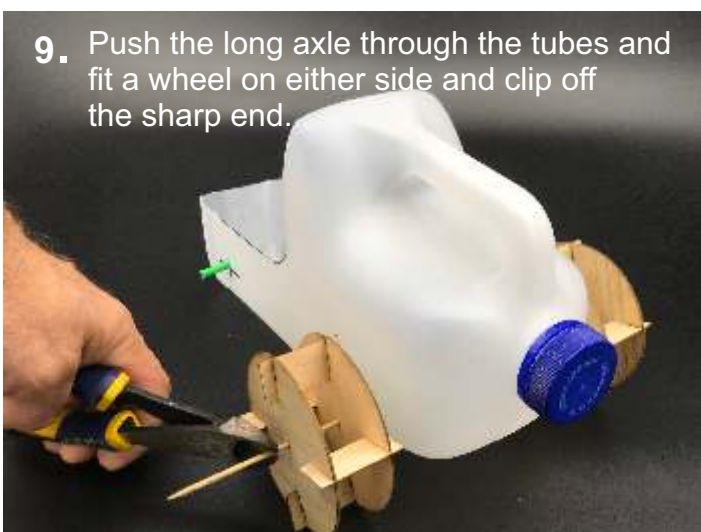
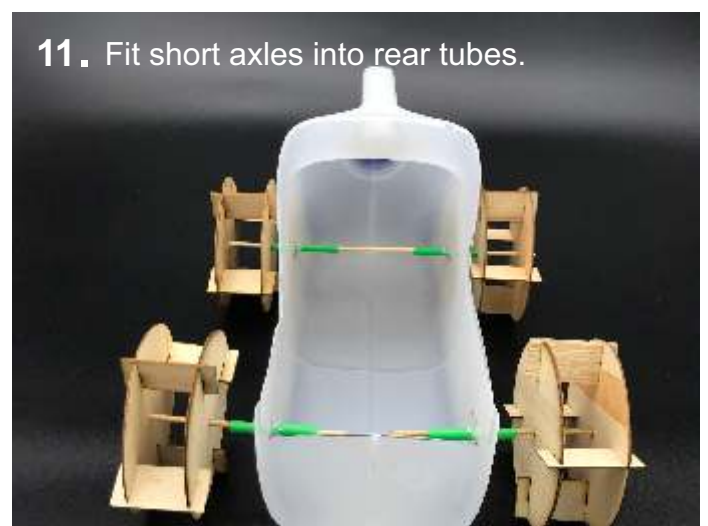
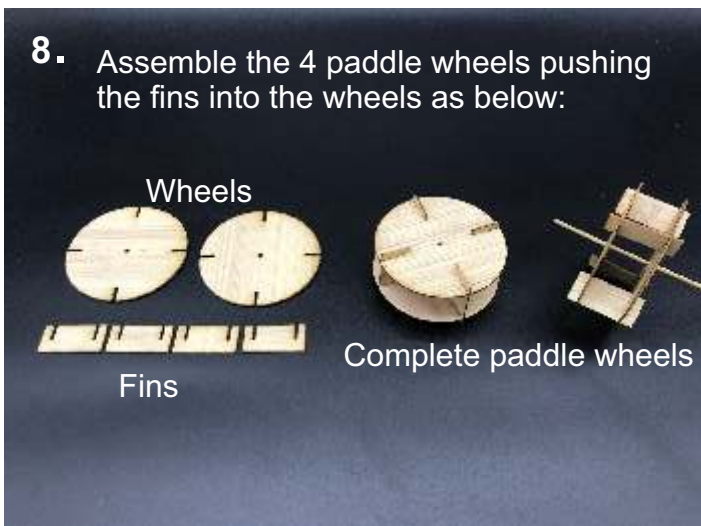
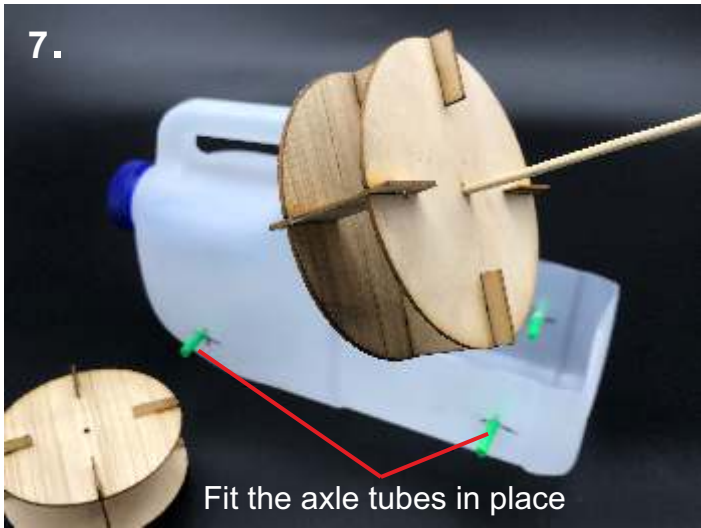


Amphibious Vehicle

Combining Reuse and STEM.

Learning through Play!

Kit container is recyclable and paddle wheels are made from reclaimed plywood packing timber.



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3.



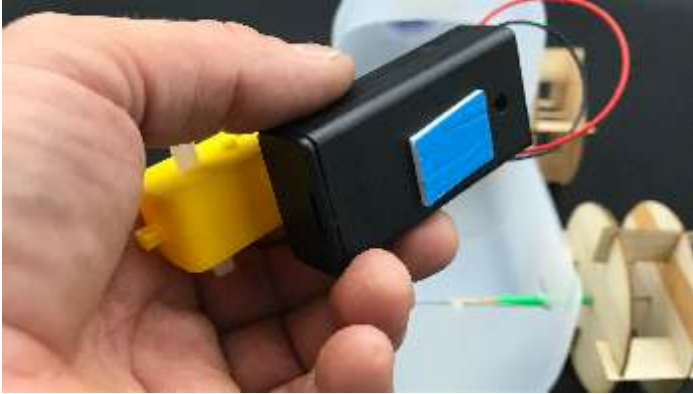
Amphibious Vehicle

Combining Reuse and STEM.

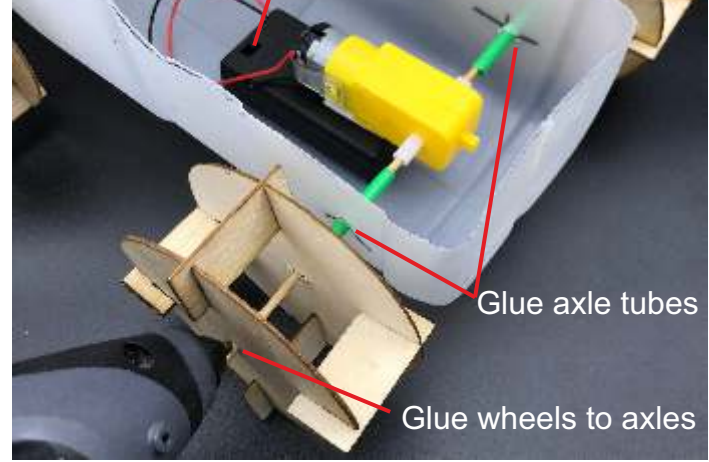
Learning through Play!

Kit container is recyclable and paddle wheels are made from reclaimed plywood packing timber.

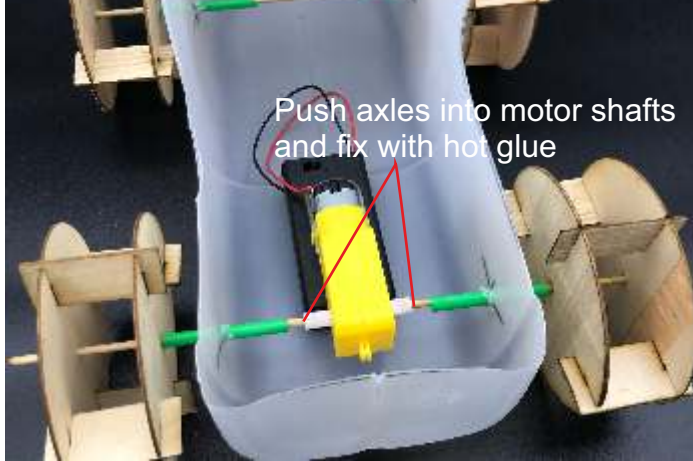
13. Stick motor and battery to base using adhesive tape supplied. Make sure switch is facing up.



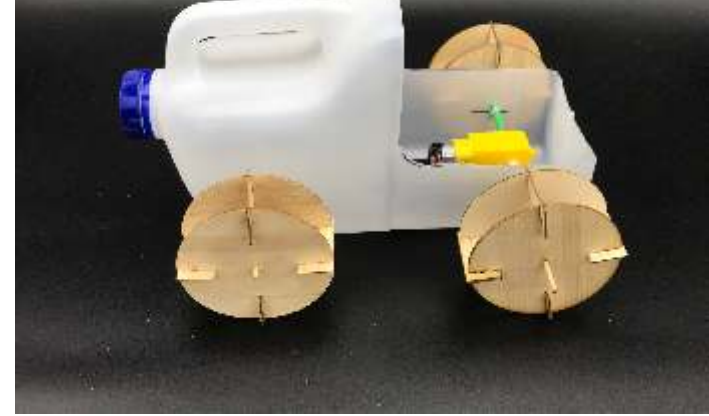
16. ON/OFF switch



14.



17. Amphibious Vehicle is now ready to test in water or on land.



15.



18.



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