



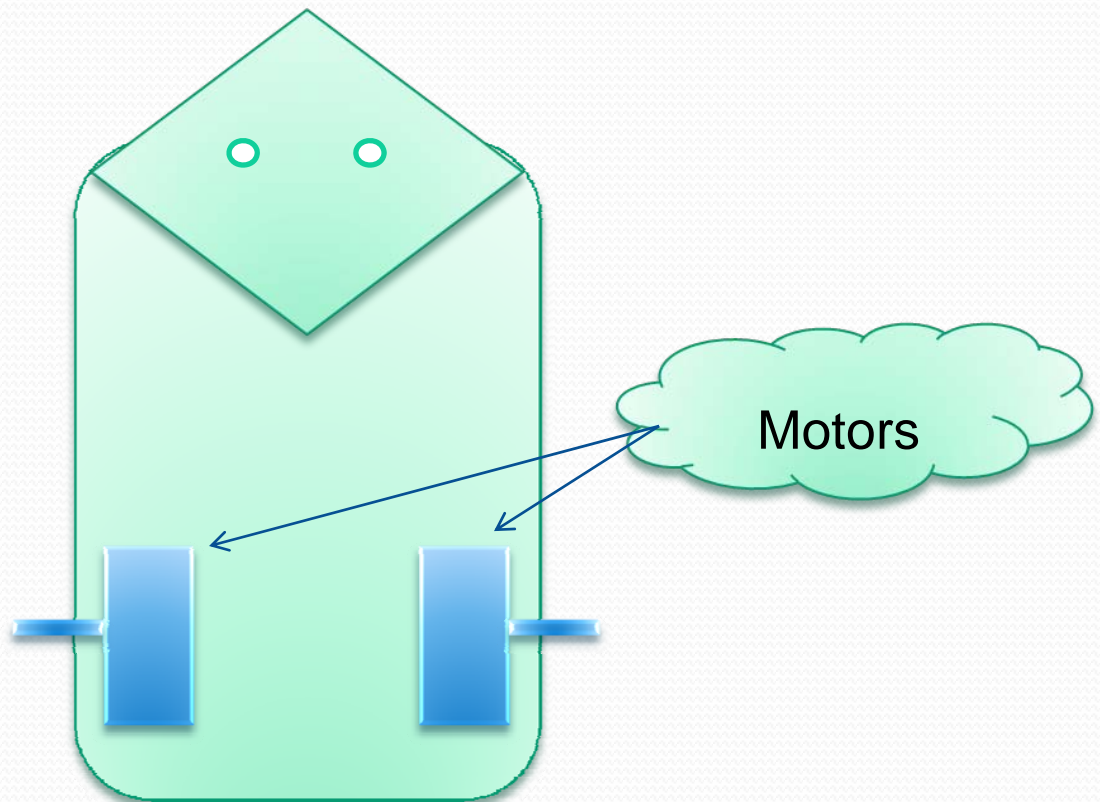
MANUAL ROBOT

Material Required:

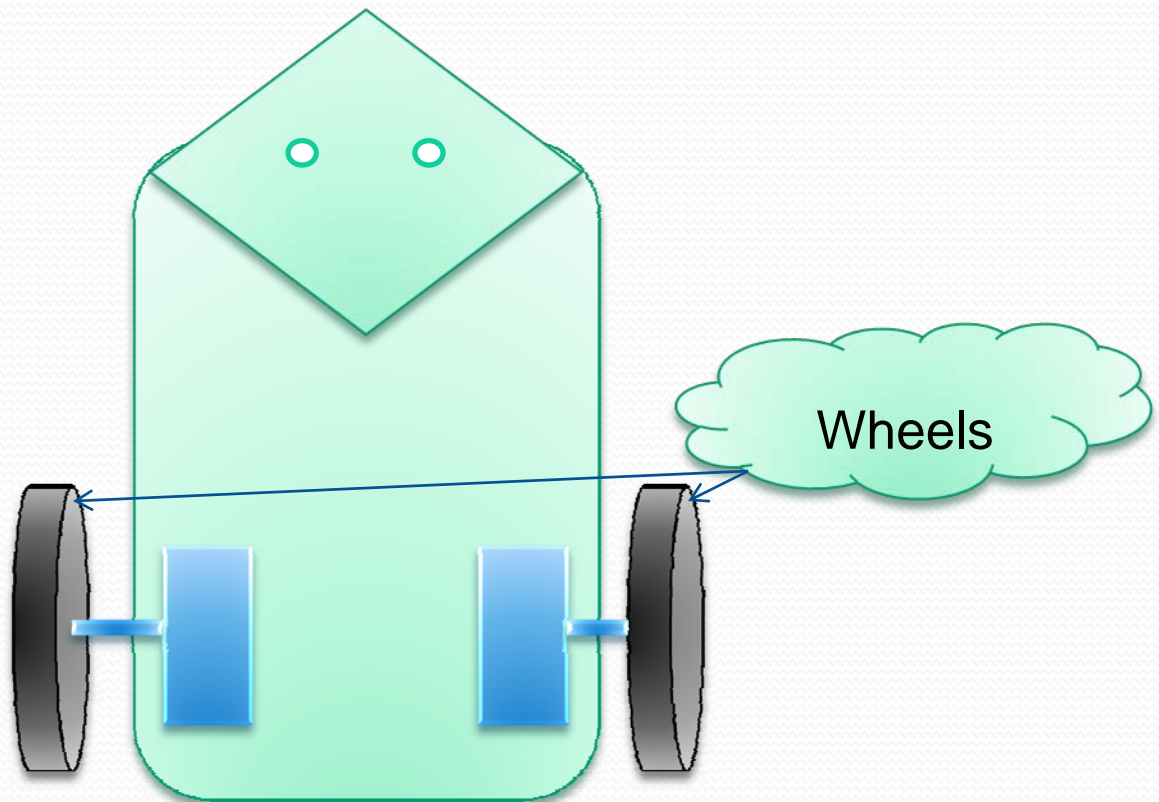
1. Robot Plate
2. A Pair of Motor
3. A Casted Wheel
4. A Pair of Wheel with Tyre
5. A Pair of DPDT Switch
6. A 6 volt or 9 volt Battery
7. Remote Box
8. Connecting Wire and Screw Sets



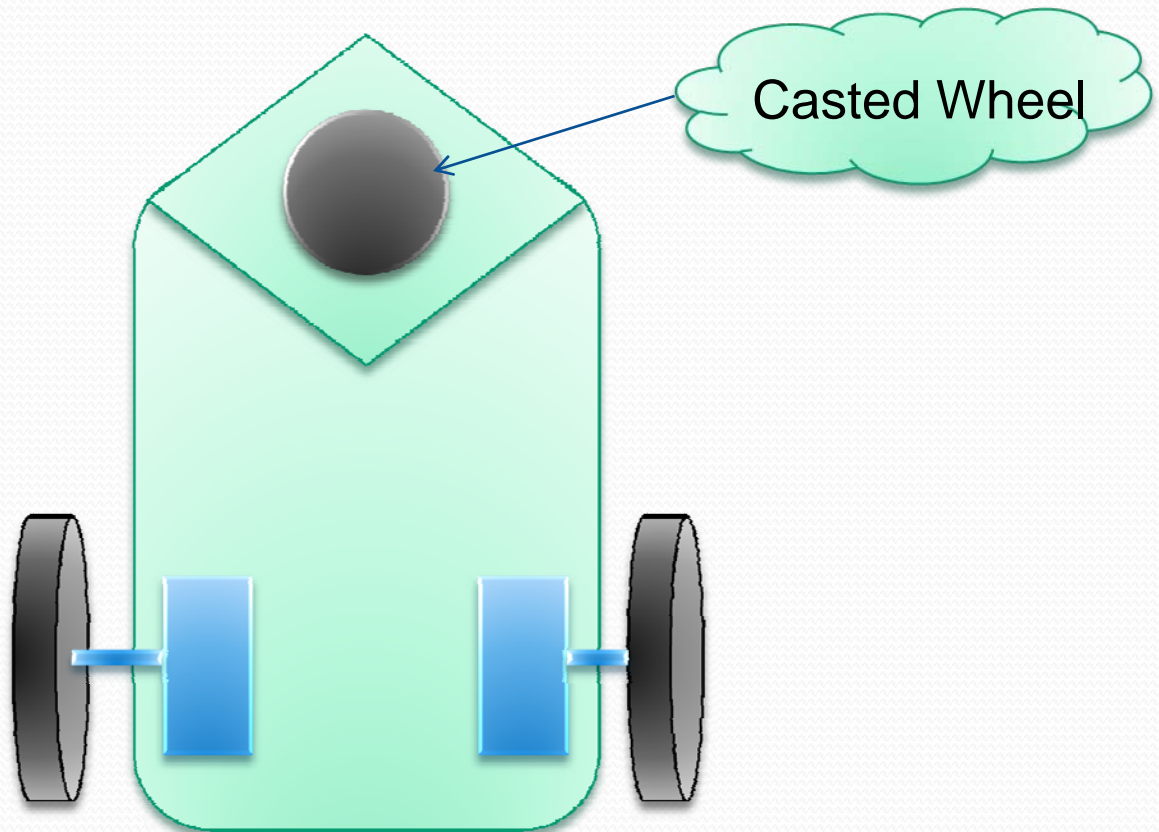
Step 1 : Take Robot Plate



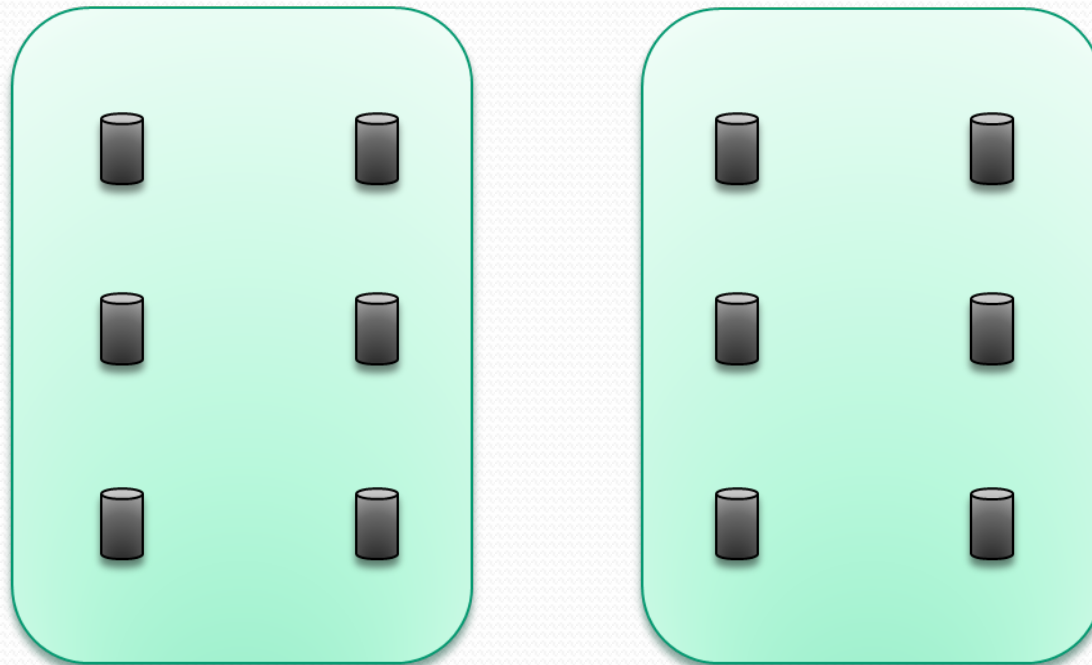
Step 2 : Connect Motor Here With Clamp



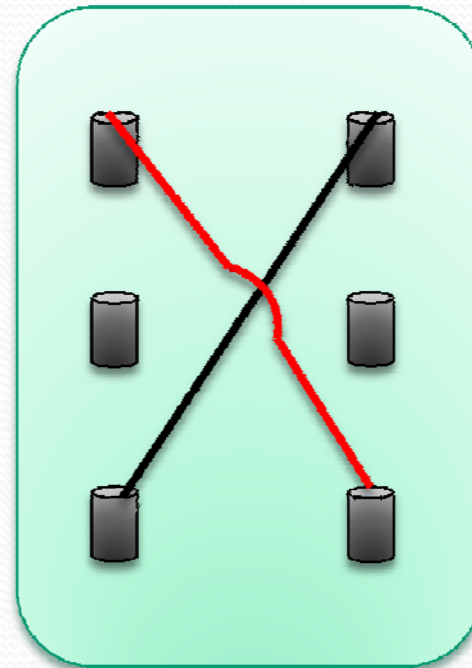
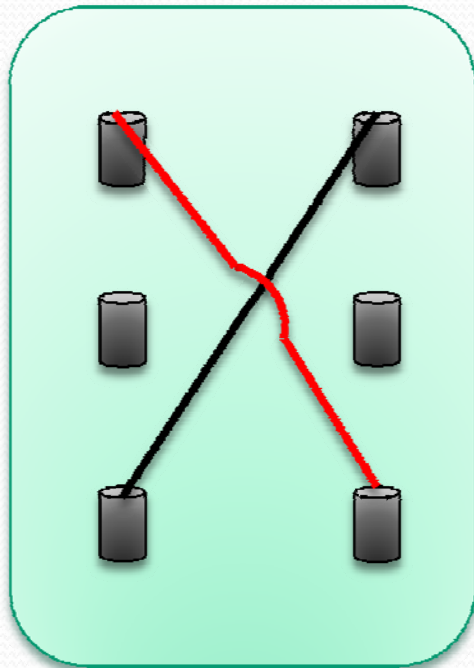
Step 3 : Connect The Wheels And Motors



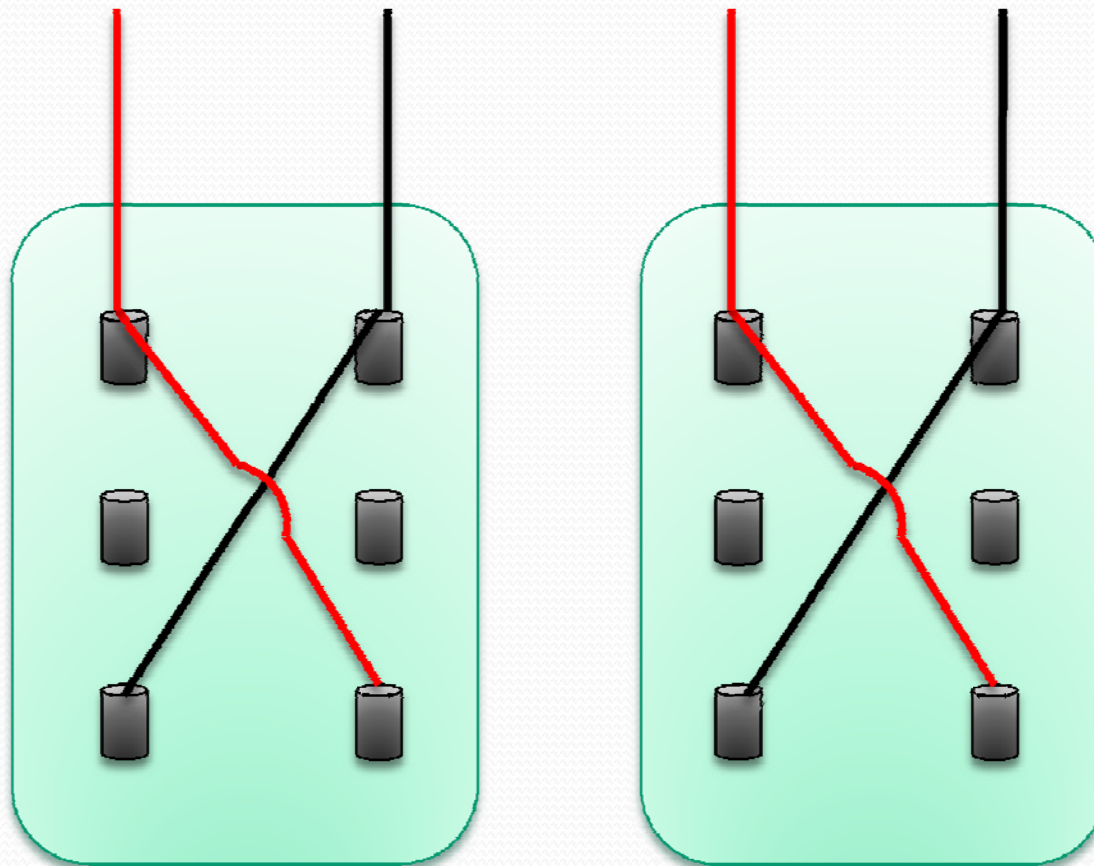
Step 4 : Connect Here Casted Wheel



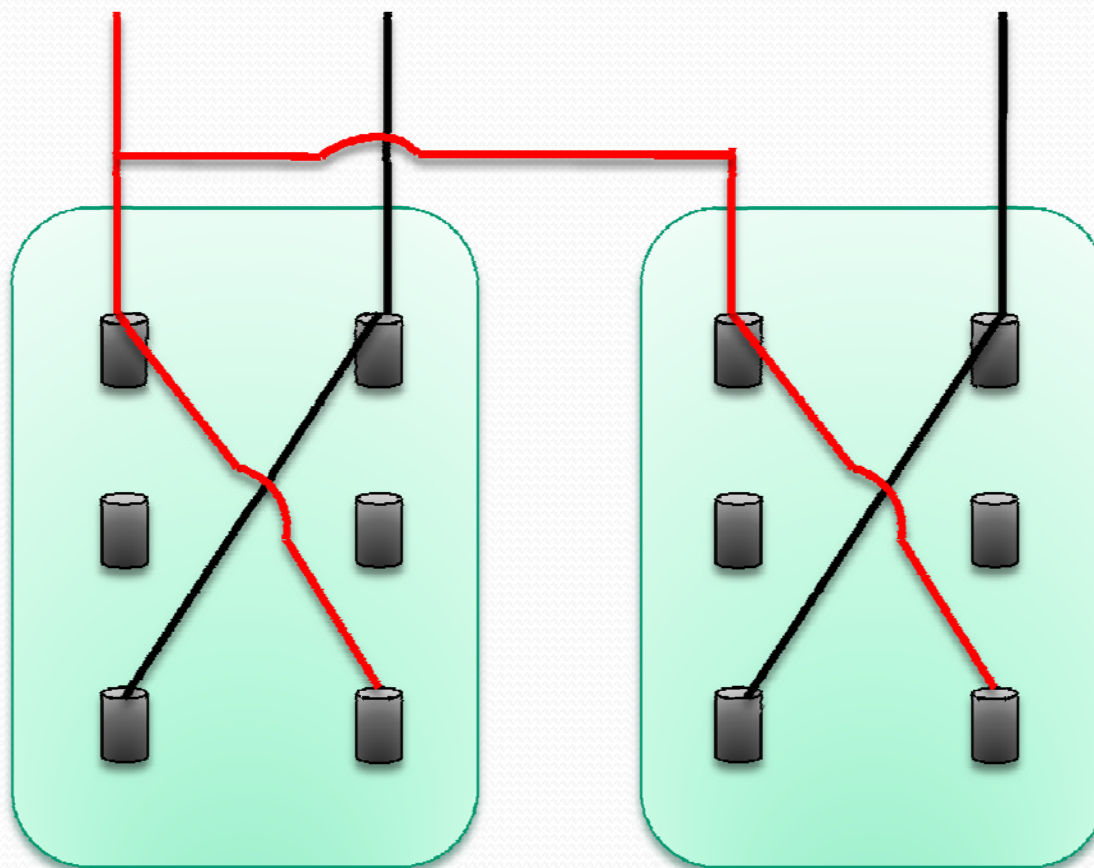
Step 5 : Take Two DPDT Switch



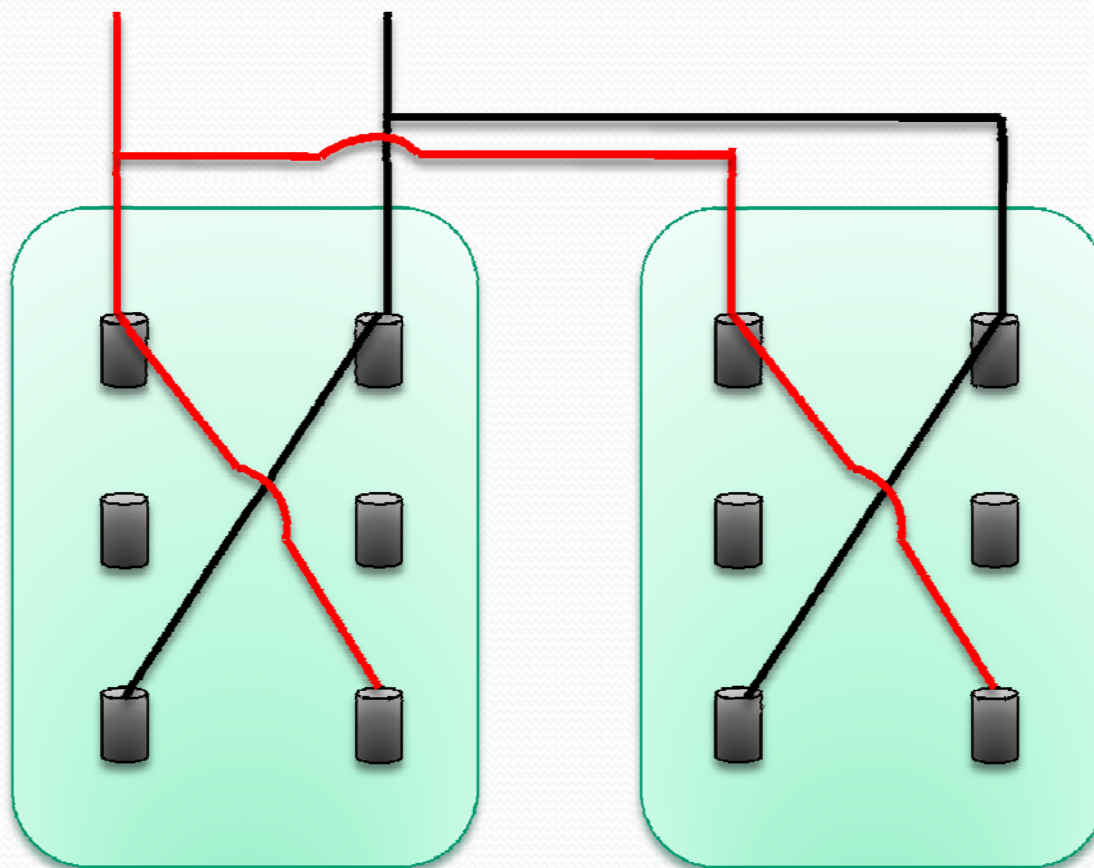
Step 6 : Connect Wire Like This In DPDT Switch



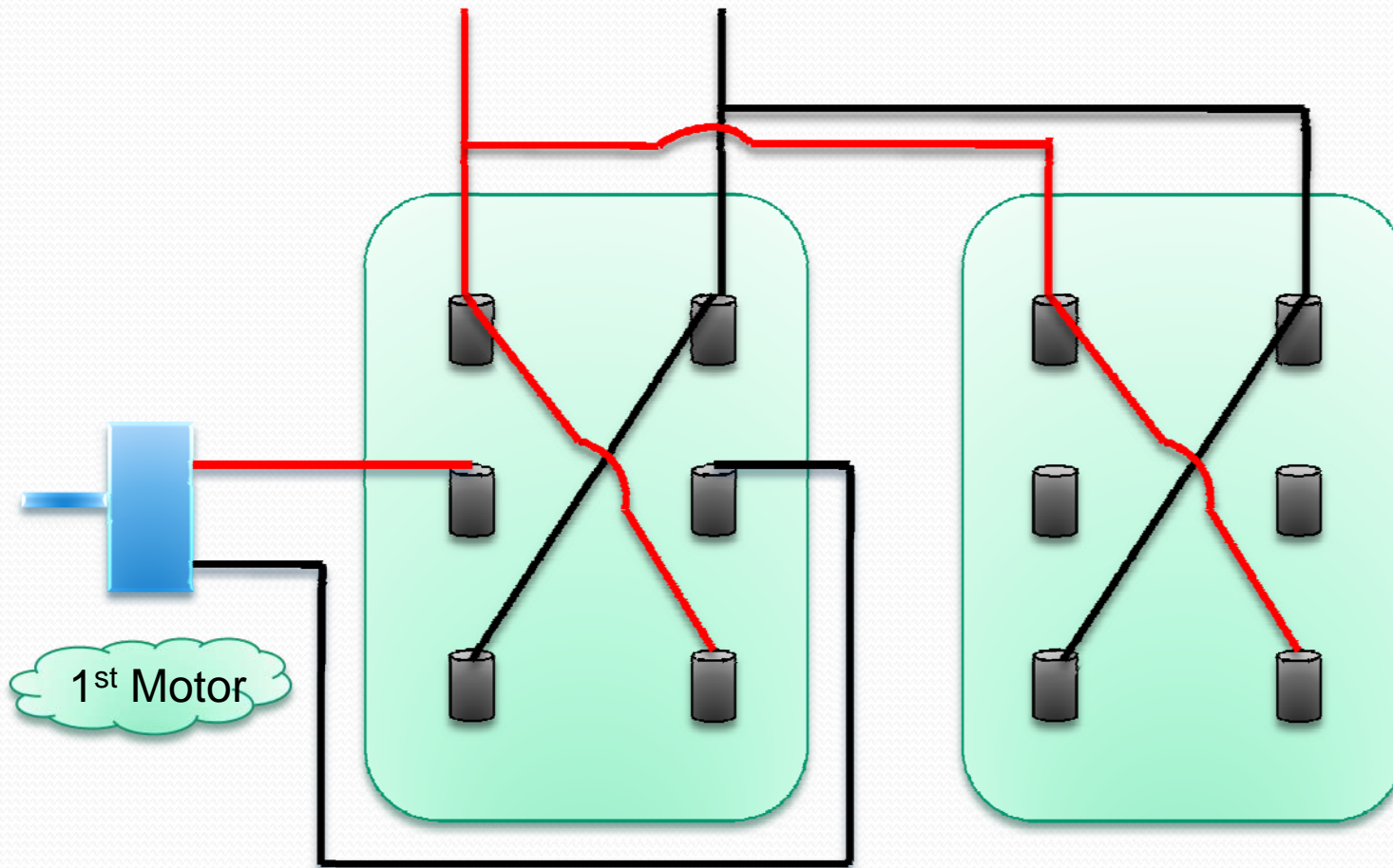
Step 7 : Connect Wire As Shown Above



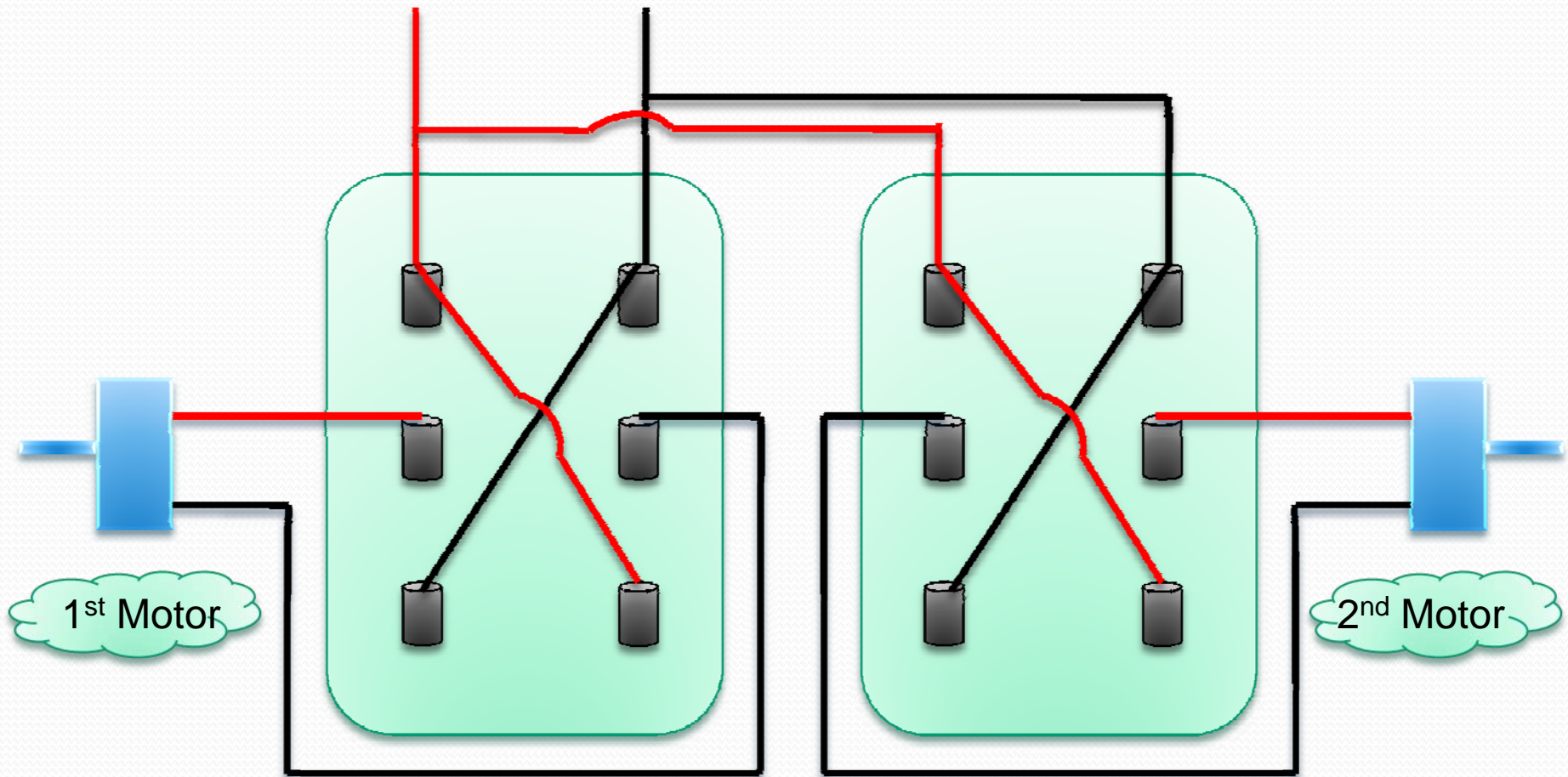
Step 8 : Connect RED Wire As Shown Above



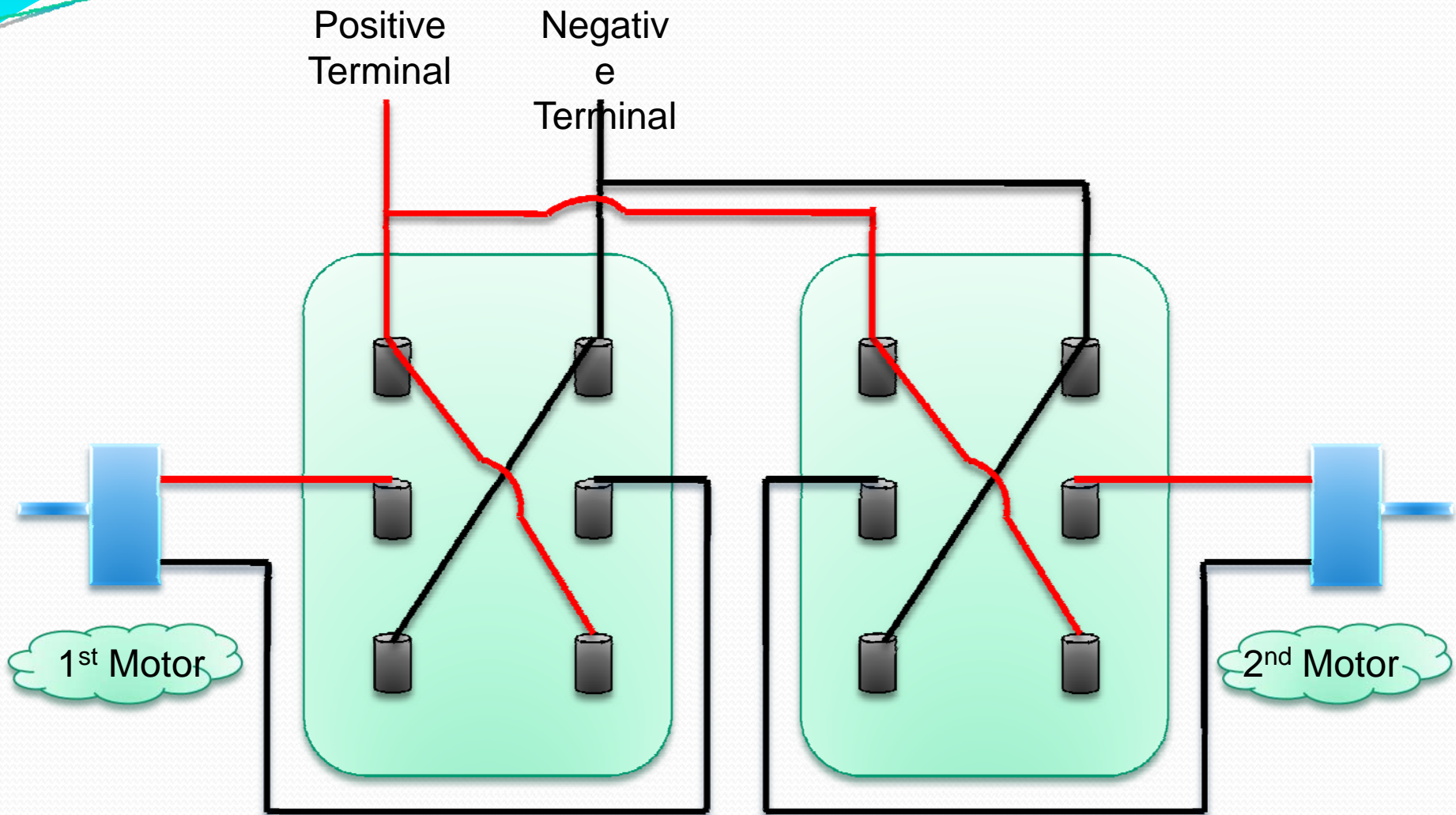
Step 9 : Connect BLACK Wire As Shown Above



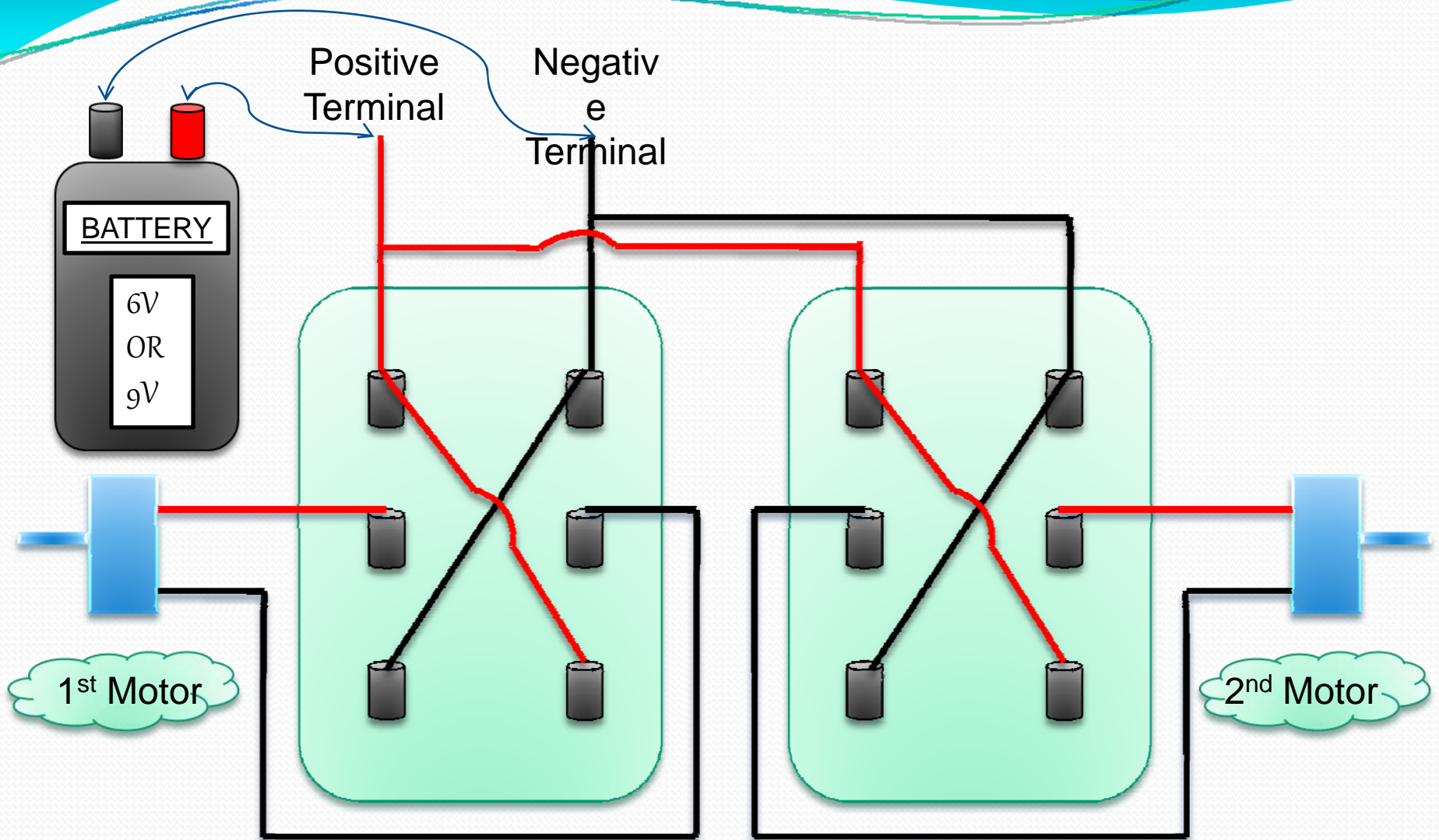
Step 10 : Connect 1st Motors With DPDT Switch



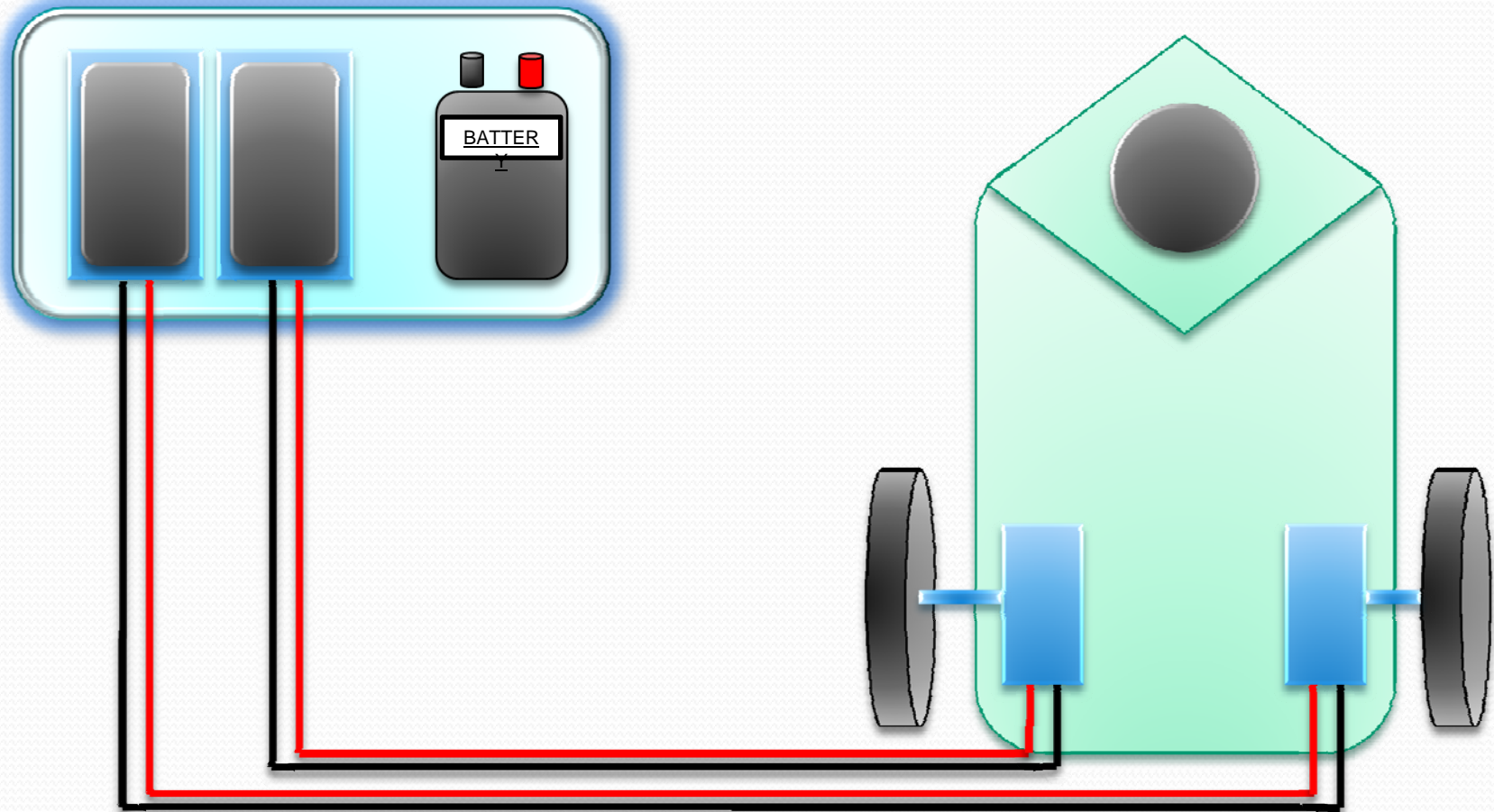
Step 11 : Connect 2nd Motors With DPDT Switch



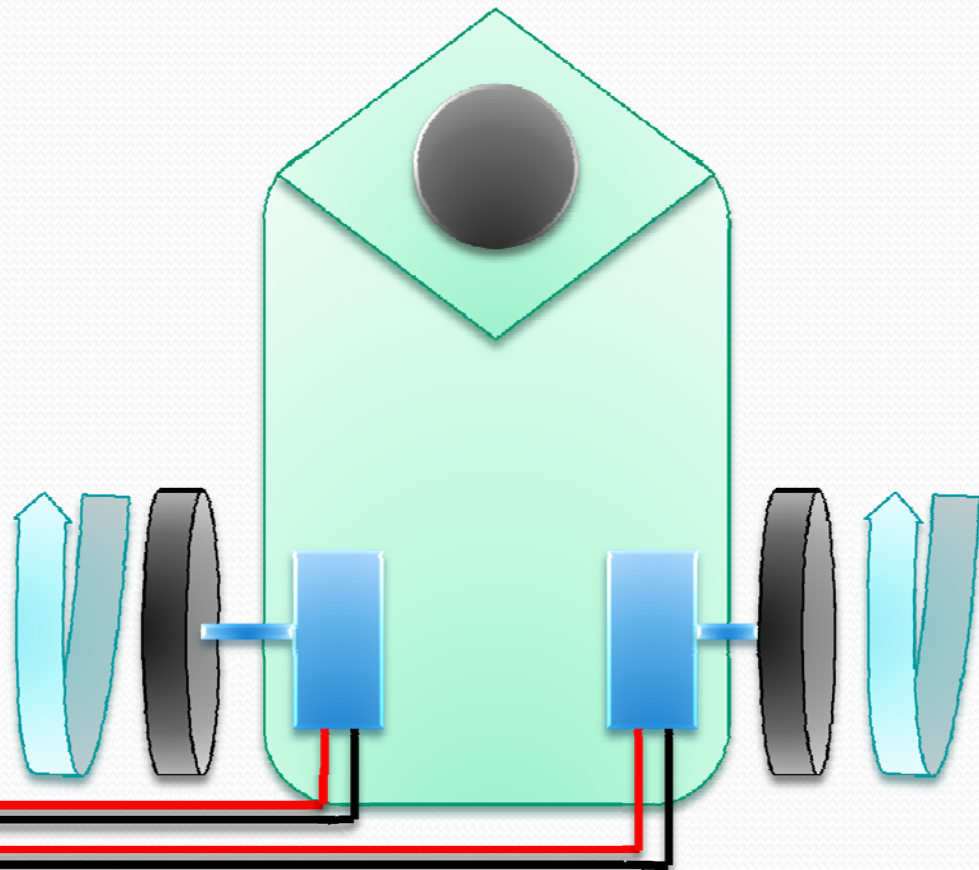
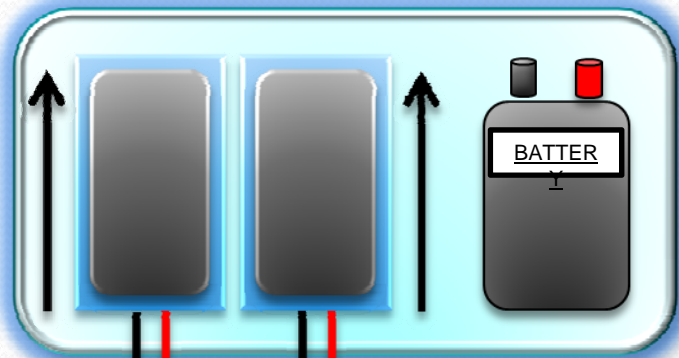
Step 12 : Connect Wires With Battery Terminals



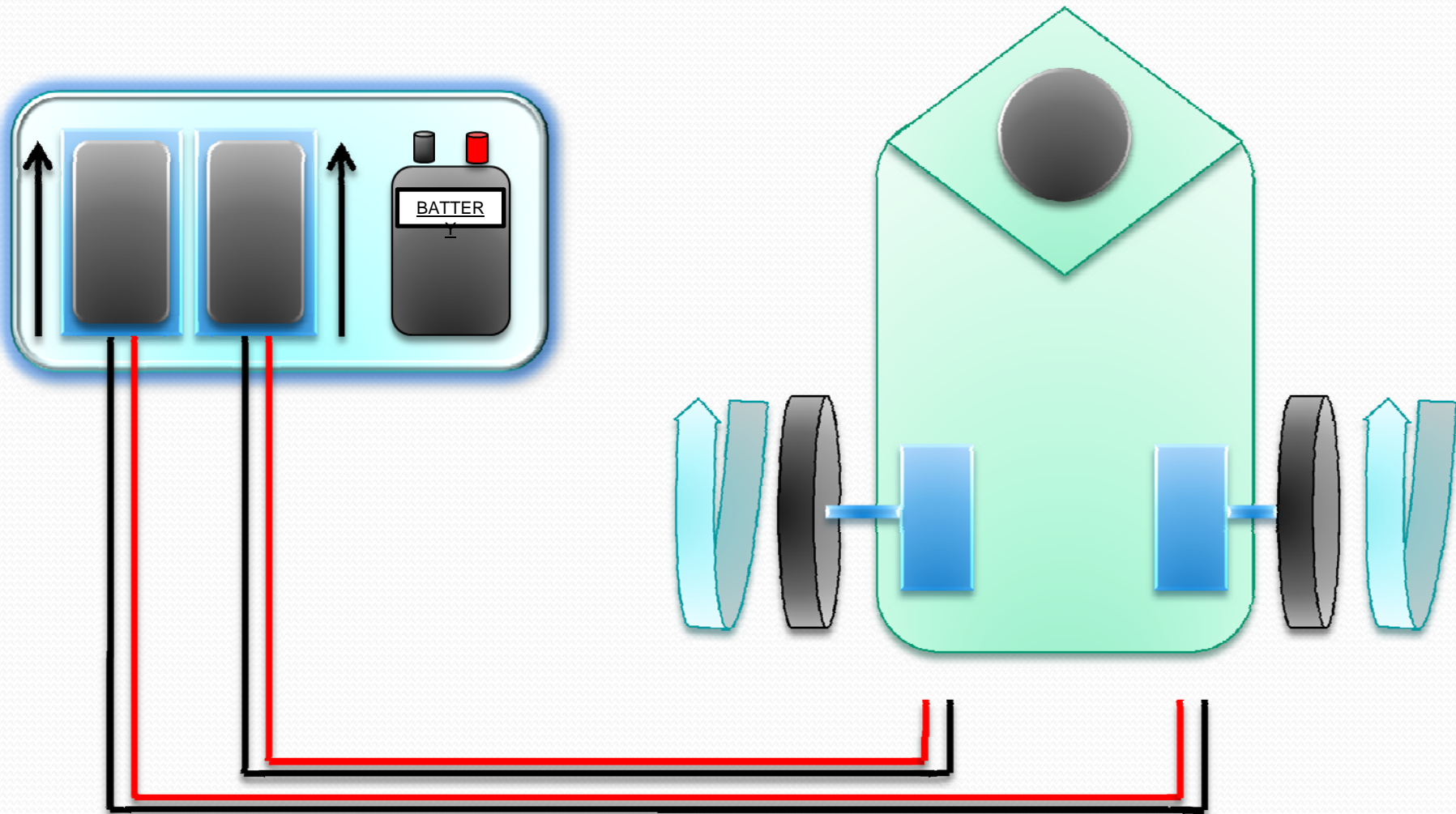
Step 13 : Connect Wires With Battery



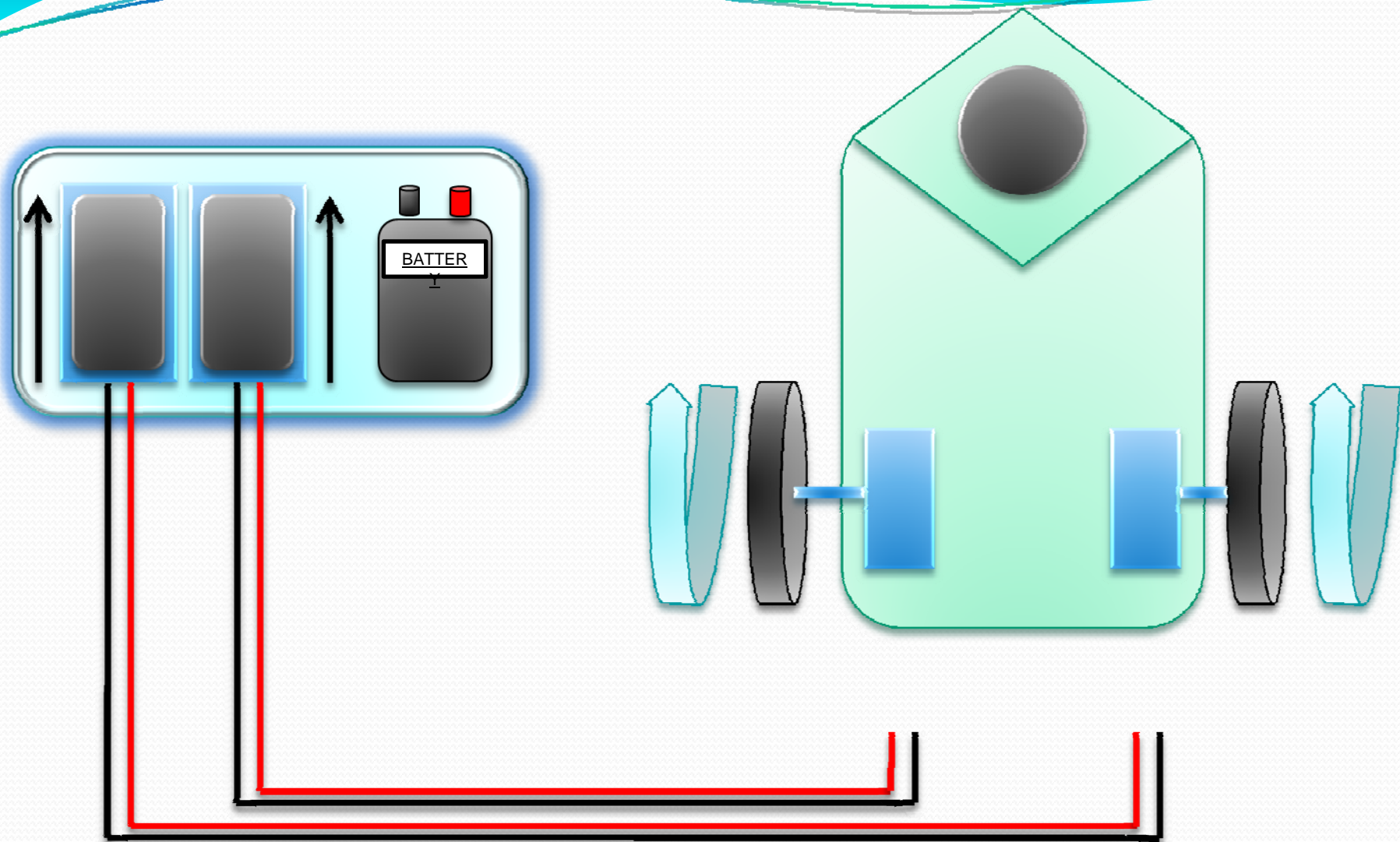
Step 14 : Assemble Whole Setup Like As The Above...



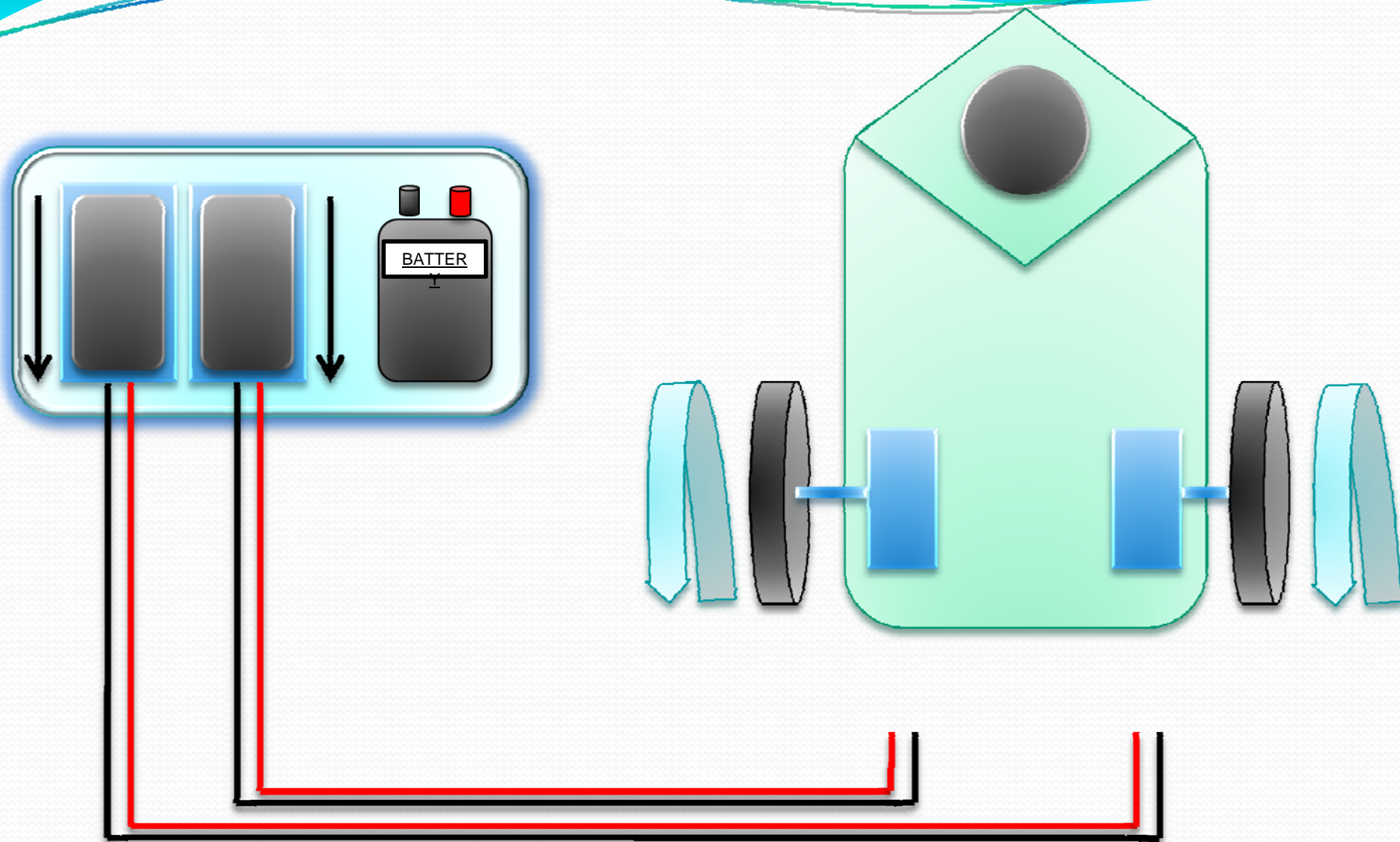
**Step 15 : Press Upward Both The Switch
Then Robot Is Moving Forward As Shown Above...**



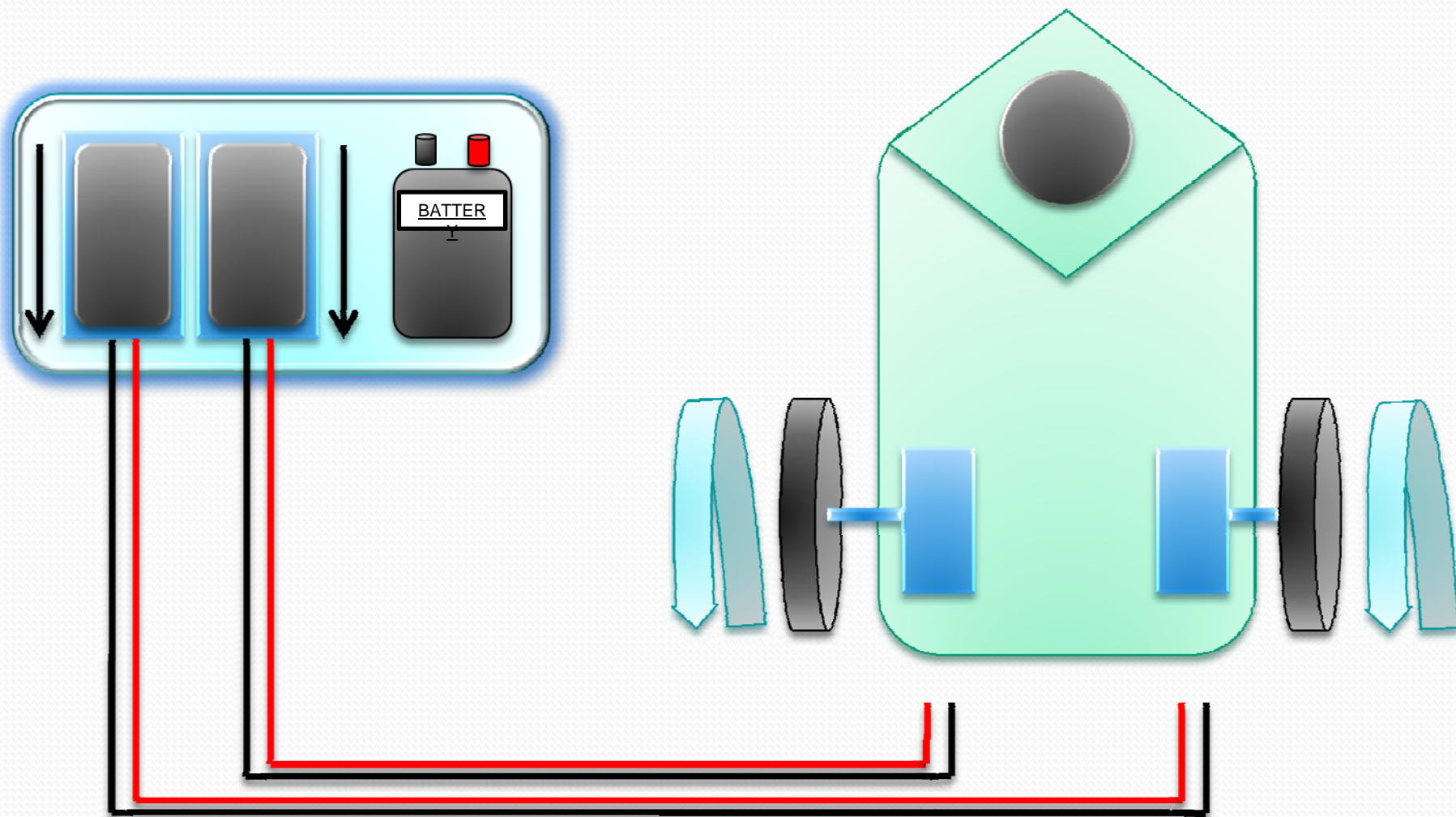
**Step 15 : Press Upward Both The Switch
Then Robot Is Moving Forward As Shown Above...**



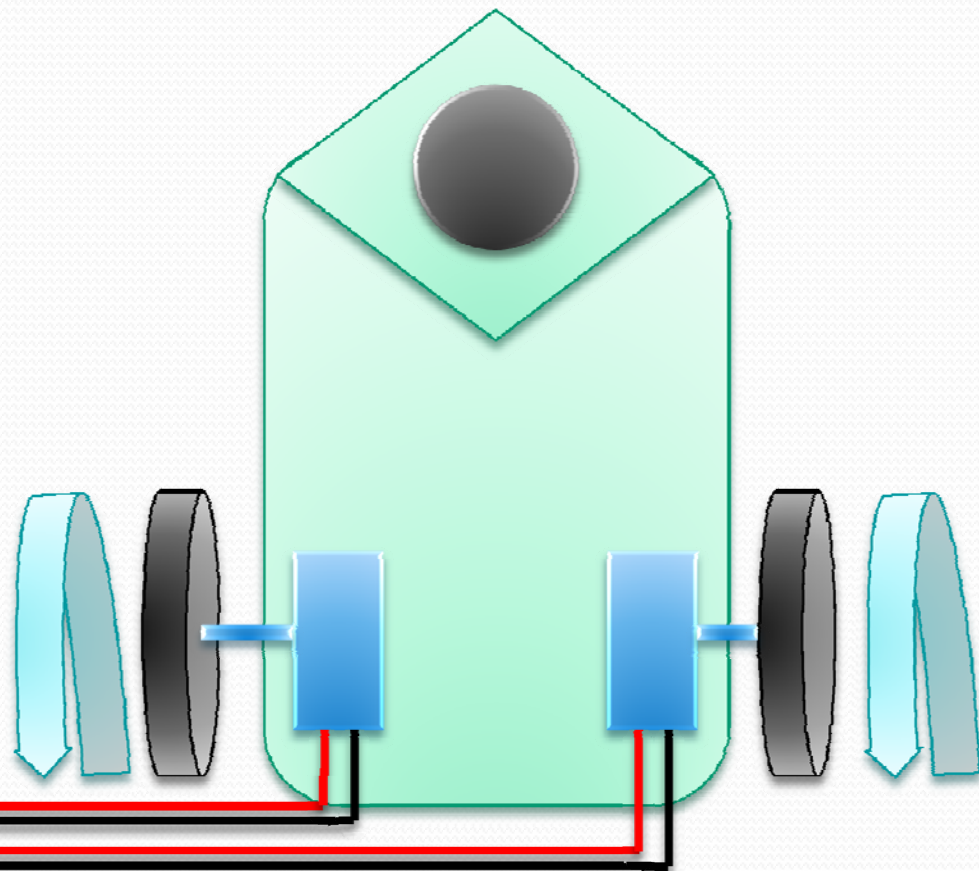
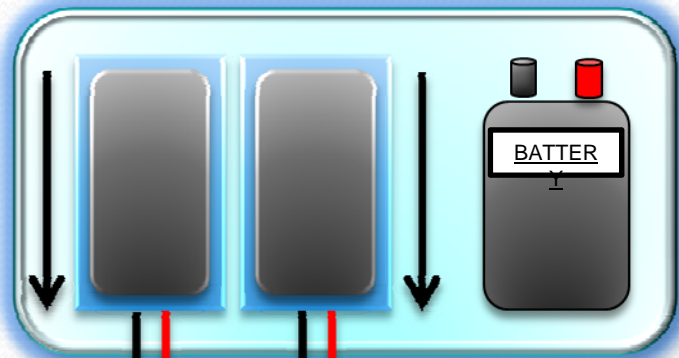
**Step 15 : Press Upward Both The Switch
Then Robot Is Moving Forward As Shown Above...**



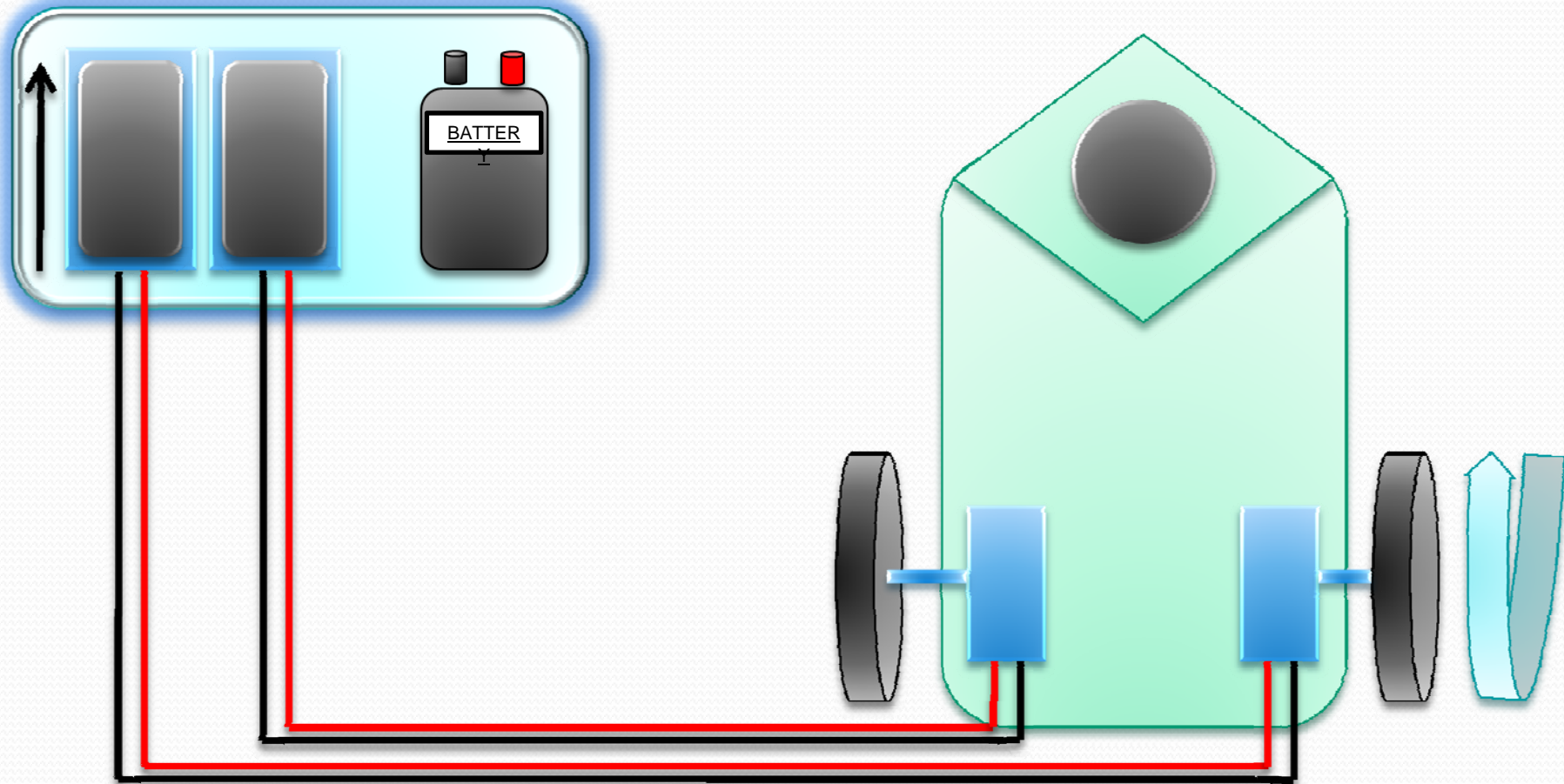
**Step 16 : Press Downward Both The Switch
Then Robot Is Moving Backward As Shown Above...**



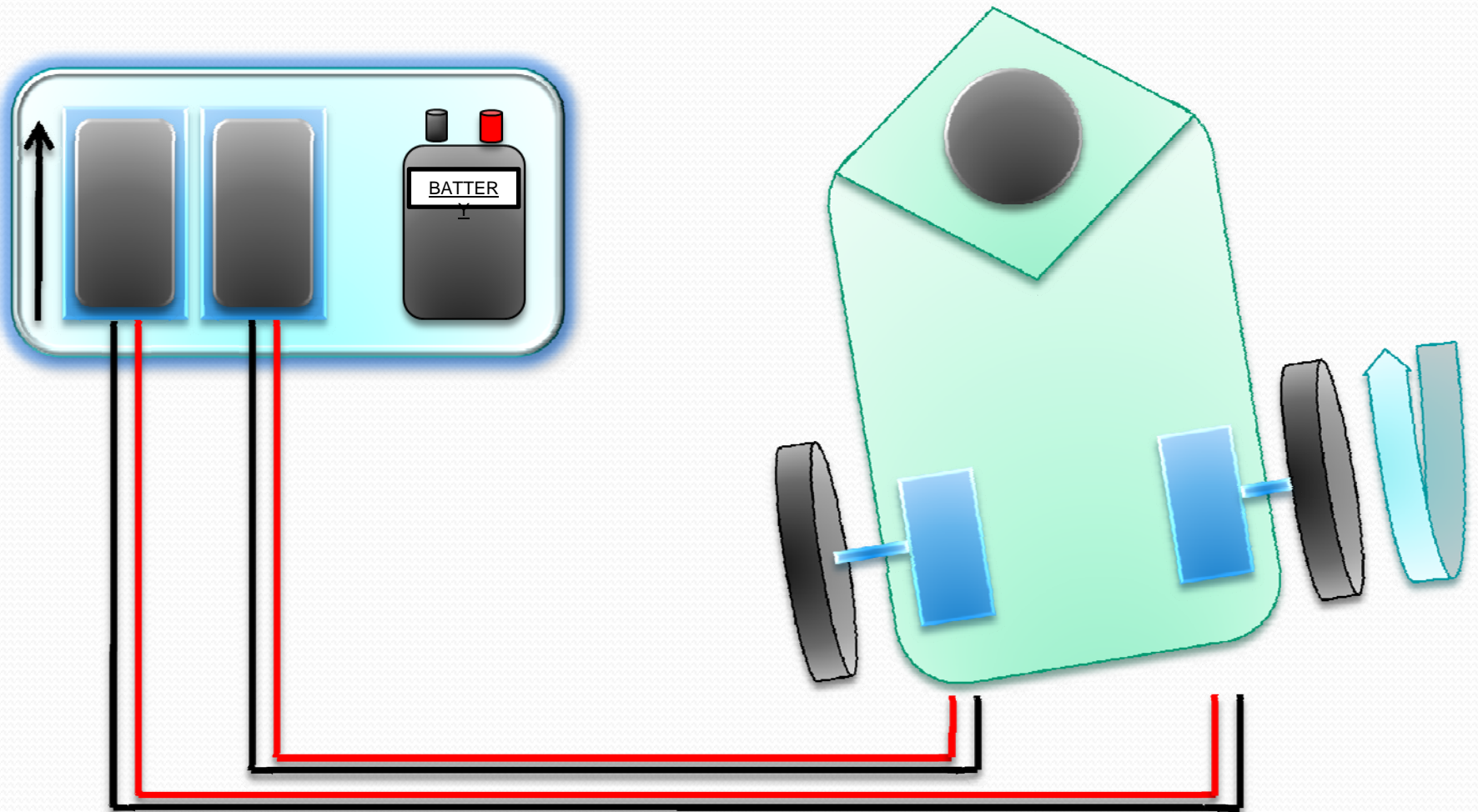
**Step 16 : Press Downward Both The Switch
Then Robot Is Moving Backward As Shown Above...**



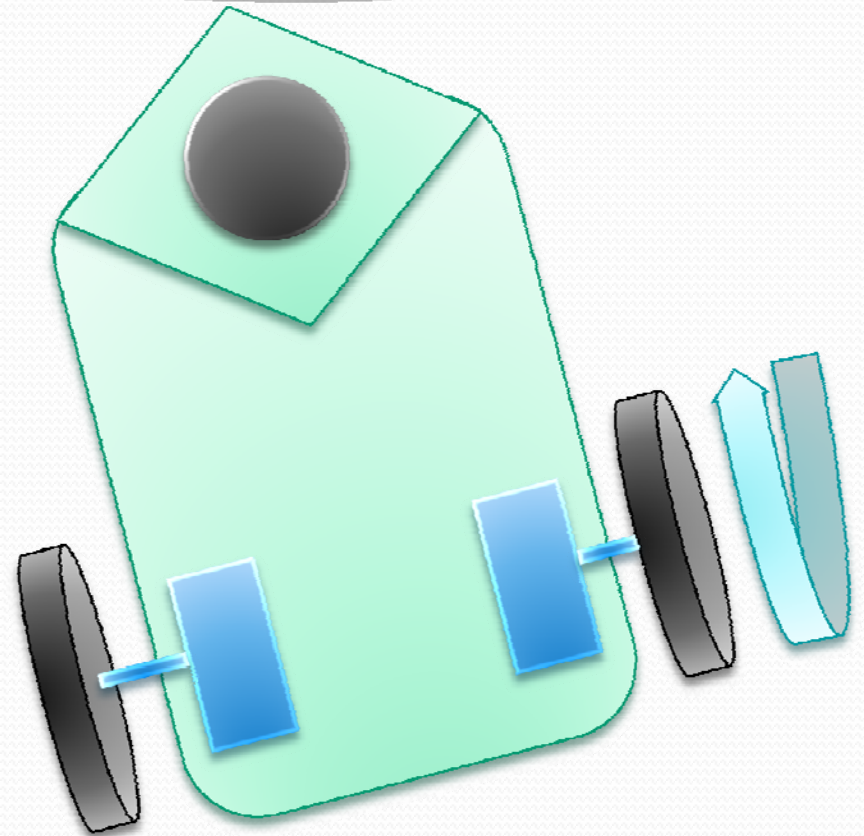
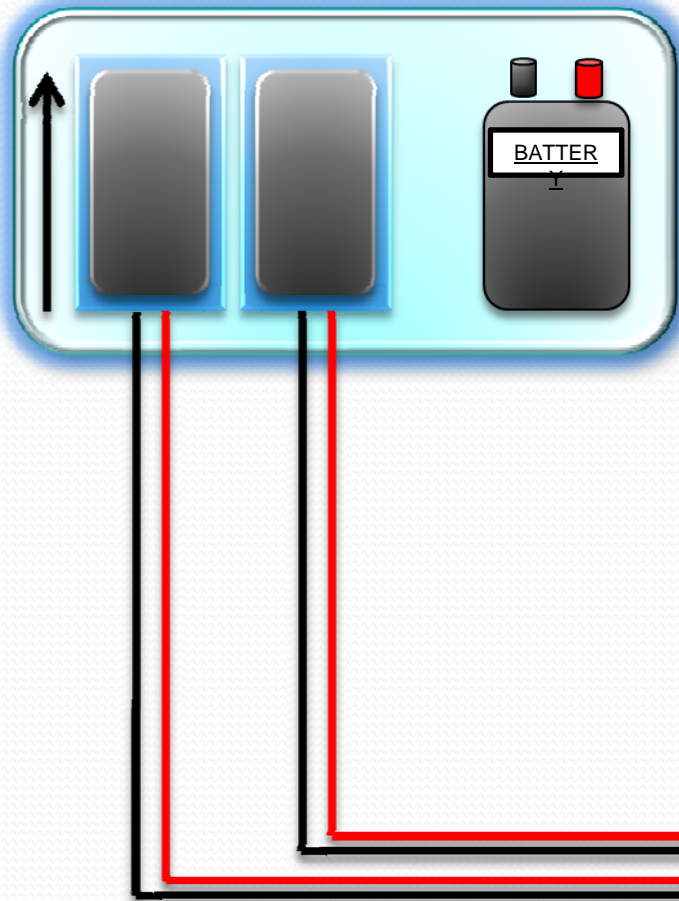
**Step 16 : Press Downward Both The Switch
Then Robot Is Moving Backward As Shown Above...**



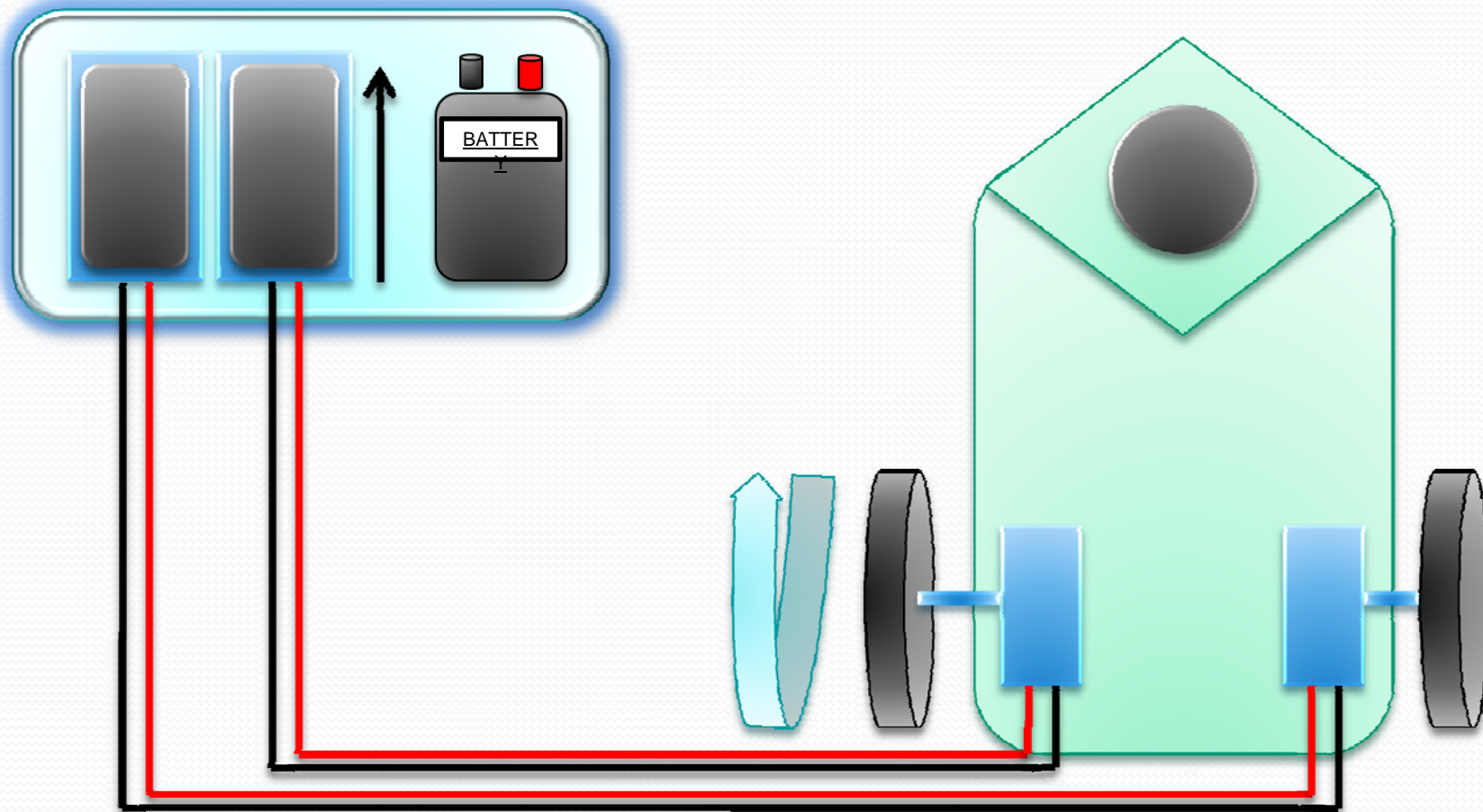
Step 17 : Press Left Switch Upward Then Robot Is Moving In Left Direction As Shown Above...



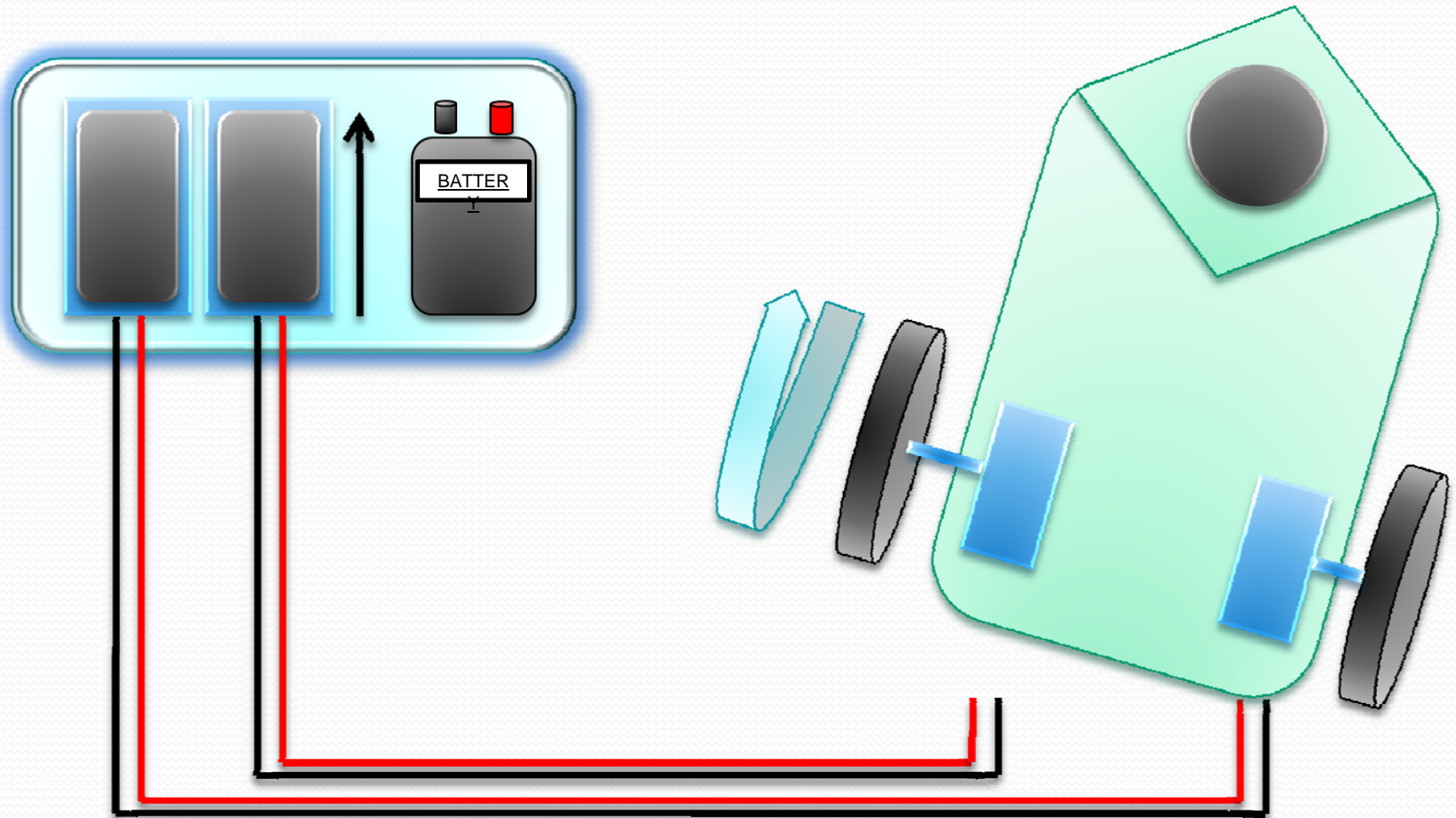
Step 17 : Press Left Switch Upward Then Robot Is Moving In Left Direction As Shown Above...



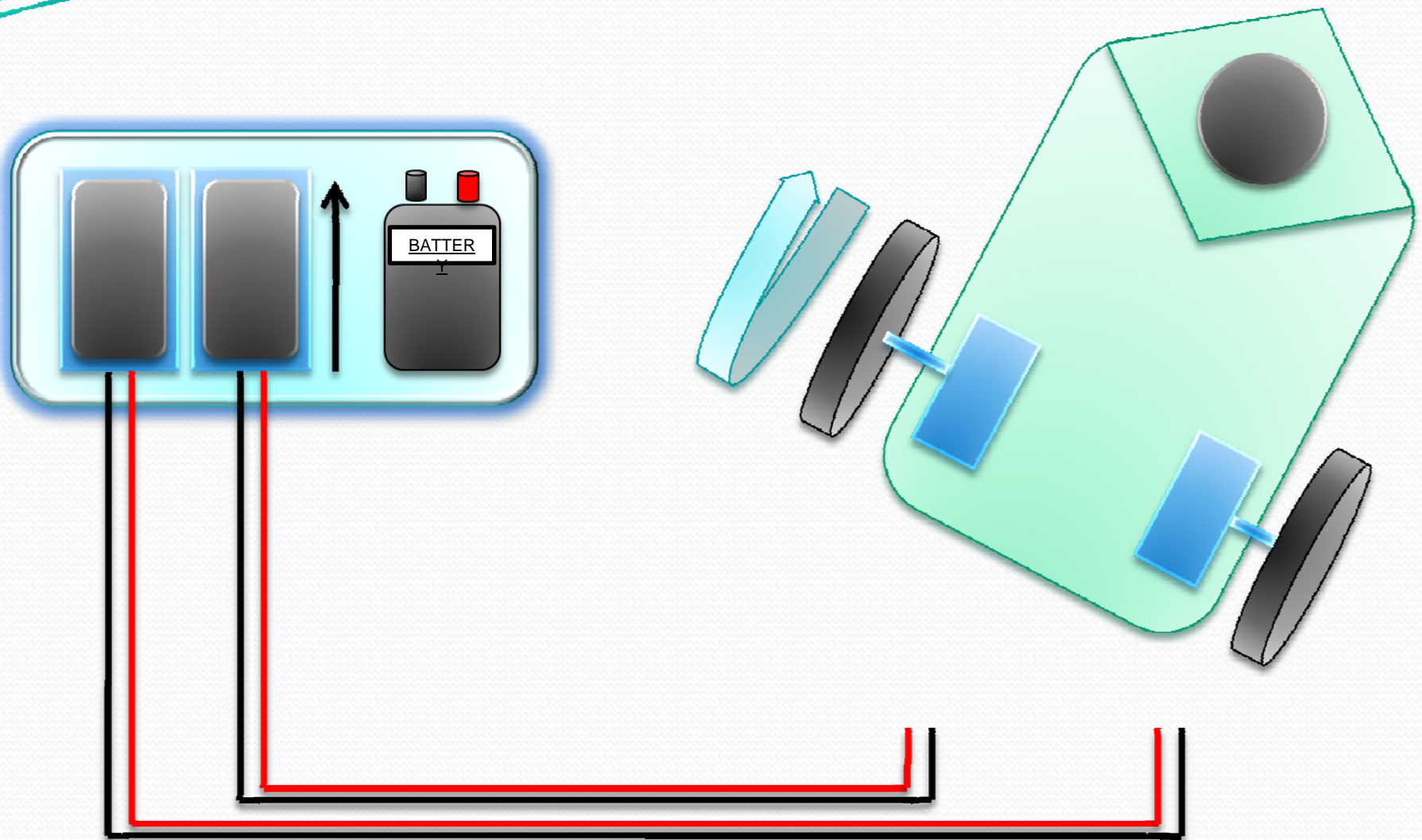
Step 17 : Press Left Switch Upward Then Robot Is Moving In Left Direction As Shown Above...



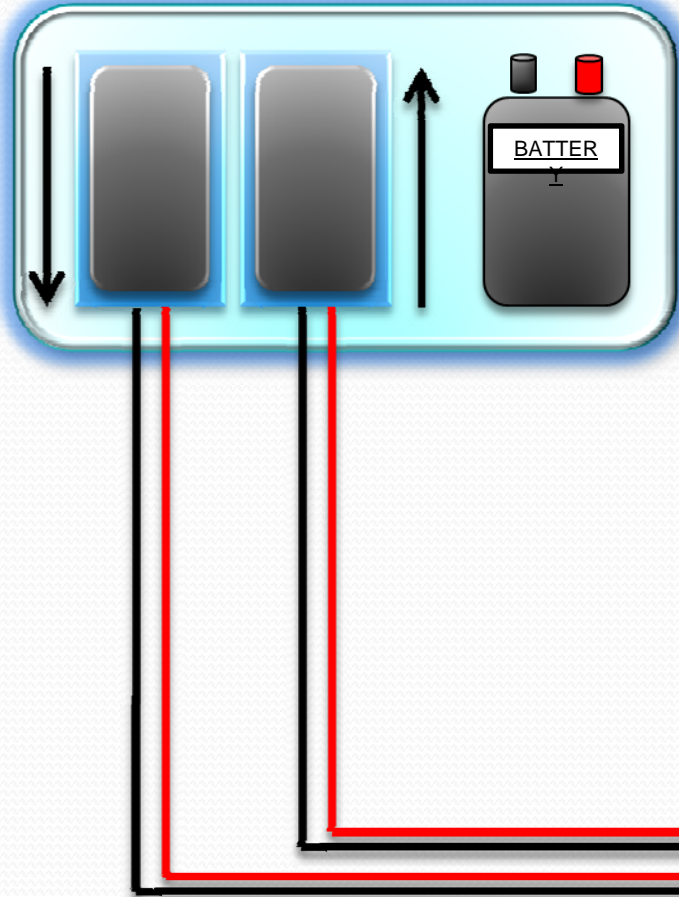
Step 18 : Press Right Switch Upward Then Robot Is Moving In Right Direction As Shown Above...



Step 18 : Press Right Switch Upward Then Robot Is Moving In Right Direction As Shown Above...



Step 18 : Press Right Switch Upward Then Robot Is Moving In Right Direction As Shown Above...



Step 19 : Press The 1st Switch In Upward 2nd Switch In Downward, Then Robot Is Circulating At Their Own Position Or Zero Degree Rotation.



Thank You

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