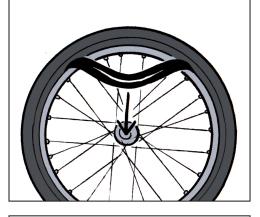
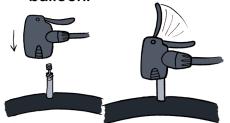
9. Pull the tube out from under the tire.

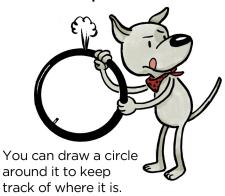


10. Pump up the tube like a balloon.

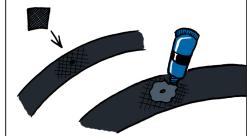


Press the nozzle onto the valve. then flip the lever up. If the pump has two holes, use the smaller for Presta, and the larger for Schrader.

11. Listen & feel for air coming from the puncture.



12. Sand the area, apply glue.



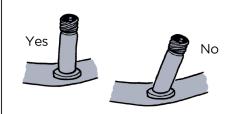
Sand the area around the puncture. Apply a **thin** layer of glue around the puncture (larger than the size of the patch) and let it dry completely.

13. Apply the patch.



While you're waiting for the glue to dry, check your tire and rim for glass, nails, sharp points etc. Push the patch onto the tube. especially around the edges.

14. Push the valve through the hole in the rim.



It helps to have just enough air in the tube so it will hold a circular shape, but no more than that. Place the valve at a 90° angle to the rim.

15. Push tube back under tire.



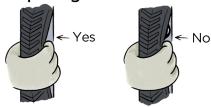
Try to seat the tube on the rim, the way it was before you took it out.

16. Roll tire back onto rim.



Use the heel of your hand to work the tire back on the rim, starting at the valve. If you use levers for this, careful not to puncture the tube!

17. Check that the tube isn't poking out of the tire.



Before you fully inflate the tube, work all the way around the wheel. pushing the tire away from the edge of the rim, checking that the tube isn't poking out from the tire at all.

18. Inflate your tube.



Inflate your tube all the way. The side of your tire should say what the maximum pressure is, but if it doesn't 60 PSI is a safe bet.

19. Ride away triumphant!



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