



5. Remove the battery cover and locate the positive (+) and negative (-) terminals.
6. Check that the jumper cables do not have loose or missing insulation. If they do, you could get a shock. The vehicles could be damaged too.
7. Open the positive terminal trim cover and connect the red positive (+) cable to the positive (+) terminal (1) of the dead battery.

8. Do not let the other end touch metal. Connect it to the positive (+) terminal (4) of the good battery.
9. Now connect the black negative (-) cable to the negative (-) terminal (3) of the good battery. Do not let the other end touch anything until the next step.
10. Connect the other end of the negative (-) cable to the negative (-) terminal (2) on the dead battery.
11. Now start the vehicle with the good battery and run the engine for a while.
12. Try to start the vehicle that had the dead battery. If it will not start after a few tries, it probably needs service.

⚠ Caution

If the jumper cables are connected or removed in the wrong order, electrical shorting may occur and damage the vehicle. The repairs would not be covered by the vehicle warranty. Always connect and remove the jumper cables in the correct order, making sure that the cables do not touch each other or other metal.

Jumper Cable Removal

Reverse the sequence exactly when removing the jumper cables.

The power windows may need to be initialized. See "Window Indexing" under *Power Windows* on page 2-22.