ACROSS

1 _______ _______ is a common method used to bleed the brake hydraulic system.
2 _______ _______ is a slow, but effective, method that will work on many vehicles to rid the hydraulic system of air.
3 Tap on the end of the bleeder valve with a steel hammer after applying a penetrating oil to help lubricate the threads of the bleeder valve, this shock often _______ _______ at the base of the bleeder valve.
4 _______ _______ is another name for pressure bleeding.
5 One sign that the brakes need to be bled is a need to _______ the brake pedal before they stop the vehicle.
6 Step 1 of the ___ method is to heat the bleeder valve itself with a torch.
7 _______ _______ uses a special suction pump that attaches to the bleeder screw.
8 _______ _______ is removing any trapped air from the hydraulic system.
9 When performing the ____ ____ ____ method, step 2 is to use a 6-point wrench or socket, tap the bleeder valve in the clockwise direction.
10 When performing the _____ ___ ___ method, the heat expands the size of the hole and usually allows the bleeder to be loosened and removed.
11 After using penetrating oil, use an _______ near the bleeder valve while attempting to loosen the bleeder valve at the same time.
12 The _______ _______ should be open only when the brake pedal is being depressed.
13 _______ _______ the master cylinder is necessary whenever replacing it.
14 Another name for manual bleeding is _______ _______ _______.
15 One sign that the brakes need to be bled is a _______ or soft feeling brake pedal.

DOWN

2 _______ _______ is a common method used to bleed the brake hydraulic system.
3 Tap on the end of the bleeder valve with a steel hammer after applying a penetrating oil to help lubricate the threads of the bleeder valve, this shock often _______ _______ at the base of the bleeder valve.
4 _______ _______ is another name for pressure bleeding.
5 One sign that the brakes need to be bled is a need to _______ the brake pedal before they stop the vehicle.
6 Step 1 of the ___ method is to heat the bleeder valve itself with a torch.
7 _______ _______ uses a special suction pump that attaches to the bleeder screw.
8 _______ _______ is removing any trapped air from the hydraulic system.
9 When performing the ____ ____ ____ method, step 2 is to use a 6-point wrench or socket, tap the bleeder valve in the clockwise direction.