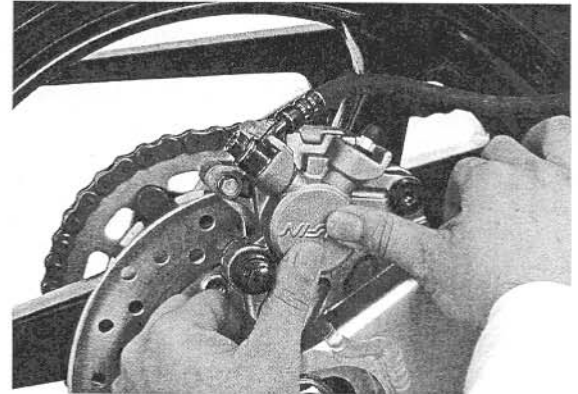


REAR BRAKE PAD REPLACEMENT

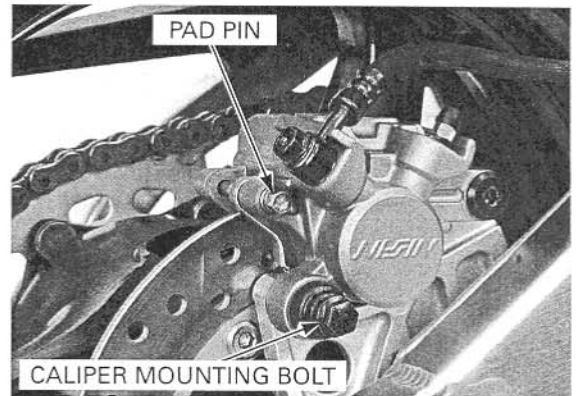
Always replace the brake pads in pairs to assure even disc pressure.

Check the brake fluid level in the brake master cylinder reservoir as this operation causes the level to rise.

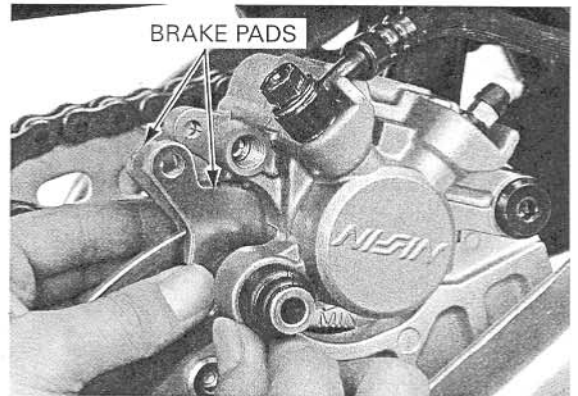
Push the caliper piston all the way in by pushing the caliper body inward to allow installation of new brake pads.



Loosen the pad pin.
Remove the caliper mounting bolt.



Pivot the caliper up.
Remove the pad pin and brake pads.
Clean the inside of the caliper especially around the caliper pistons.



Make sure the brake pad spring is in place.
Install new brake pads.
Lower the caliper while pushing the pads against the pad spring so that the pad ends are positioned onto the retainer on the caliper bracket.
Install a new O-ring into the pad pin groove.
Install the pad pin.

