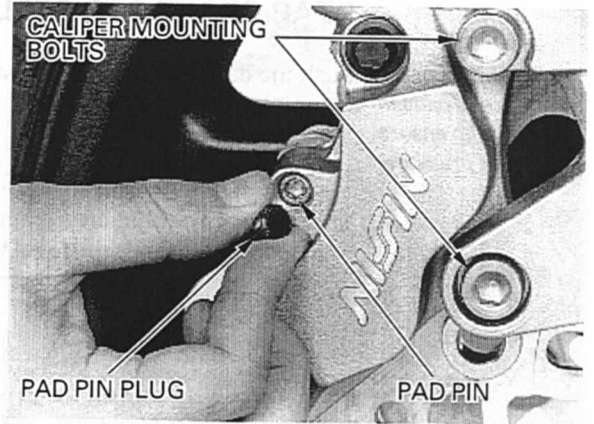


# BRAKE PAD/DISC

## FRONT BRAKE PAD REPLACEMENT

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

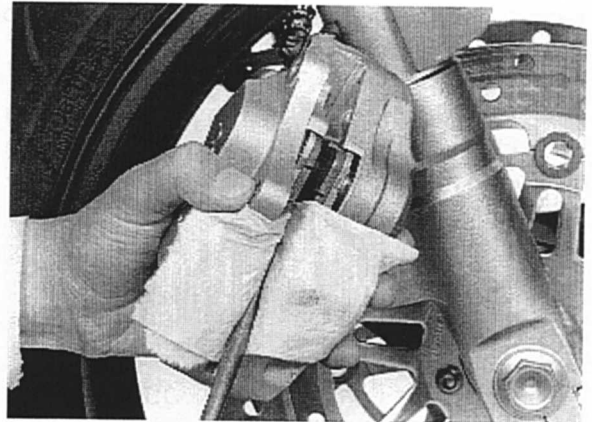
Remove the pad pin plug and loosen the pad pin.  
Remove the mounting bolts and front brake caliper.



Push the caliper pistons all the way in to allow installation of new brake pads.

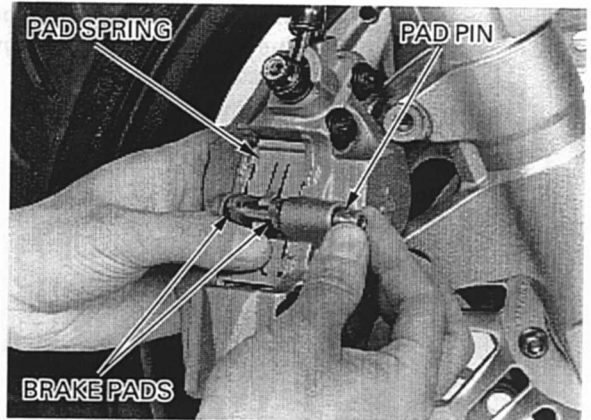
**NOTE:**

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



Remove the pad pin while pushing in the pad spring, then remove the pad spring and brake pads.

Install new brake pads and the pad spring with its tabs with the grooves in the caliper body grooves.  
Install the pad pin while pushing in the pad spring.



Install the front brake caliper so the disc is positioned between the pads, being careful not to damage the pads.

Install and tighten new mounting bolts.

**TORQUE:** 30 N·m (3.1 kgf·m , 22 lbf·ft)

Tighten the pad pin.

**TORQUE:** 18 N·m (1.8 kgf·m , 13 lbf·ft)

Install and tighten the pad pin plug.

**TORQUE:** 2 N·m (0.25 kgf·m , 1.8 lbf·ft)

Operate the brake lever to seat the caliper pistons against the pads.

