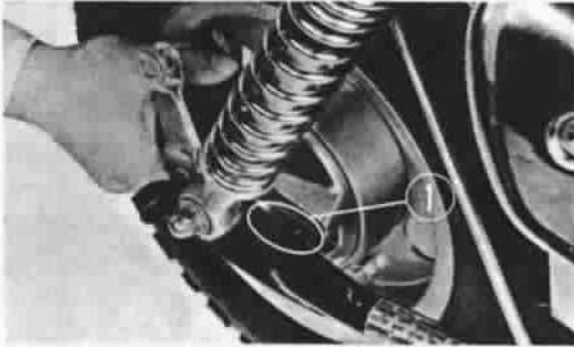
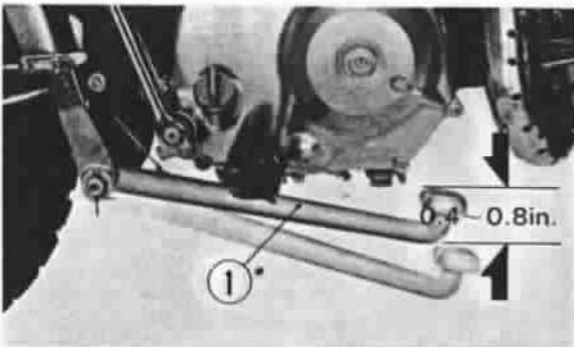


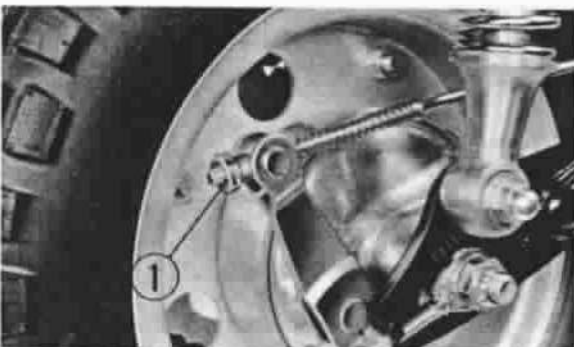
① Wheel hub ② Grease
Fig. 31



① Groove in brake panel
Fig. 32



① Rear brake pedal
Fig. 33



① Rear brake adjust nut
Fig. 34

C. Assembly

1. To assemble, reverse the disassembly procedures.
2. Install the tire to the wheel rims in the same manner as in the front wheel.
3. Fill the cavity in the ball bearing and inside the wheel hub with grease. Put the distance collar in position and drive the ball bearing in.
4. Install the wheel hub to the rims (Fig. 31).
5. Fit the lug of the rear fork into the groove in the rear brake panel. (Fig. 32)
6. Insert the rear axle tighten the axle nut.

D. Rear brake adjustment

The rear brake pedal free play should be 0.4 to 0.8 inch (10 to 20 mm) as measured at the tip of the pedal ① (Fig. 33).

Free play is the distance the brake pedal moves before the brake starts to engage.

1. To adjust, turn the rear brake adjusting nut ① in either direction (Fig. 34). Turning the adjusting nut clockwise will decrease the free play and turning it counterclockwise will increase the free play.