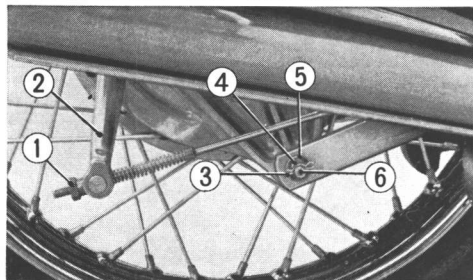


2. Rear Wheel Removal

Removal of rear wheel is performed in the following manner.

- a. Place the motorcycle on the main stand.
- b. Remove the rear brake adjusting nut ① and actuating rod from the brake arm ②.
- c. Remove rear brake plate torque arm lockpin ③, nut ④, washer ⑤, and bolt ⑥.
- d. Remove the cotter pin from the right side of the rear axle and loosen the

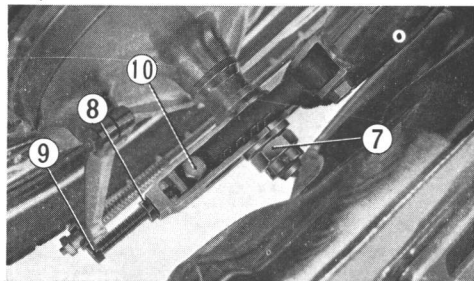


- ① Rear brake adjusting nut
② Brake arm
③ Lock pin

- ④ Nut
⑤ Washer
⑥ Bolt

- e. Loosen the rear wheel adjusting bolt lock nuts ⑧, back out the adjuster bolts ⑨ and turn the chain adjusters downward. Remove the rear fork cap fixing bolts ⑩ and end caps.
- f. Push the wheel forward, lift the chain off the sprocket, then pull the wheel rearward, clear of the rear fork.

To install the rear wheel, reverse the sequence outlined above.



- ⑦ Axle nut
⑧ Lock nut

- ⑨ Adjuster bolt
⑩ Fixing bolt