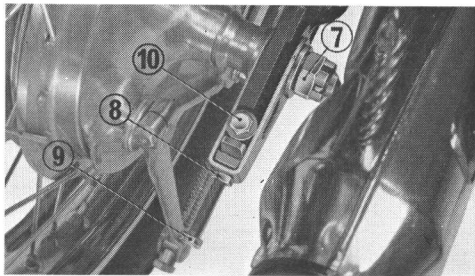


axle nut ⑦.

- e. Loosen the rear wheel adjusting bolt lock nuts ⑧, back out the adjuster bolts ⑨ and turn the chain adjusters downward. Remove the 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

Adjust the rear brake following drive chain adjustment.

CAUTION: Always use new cotter pin when reassembling.

3. Wheel Inspection

At any time the front or rear wheel is removed, take the opportunity to thoroughly inspect the suspension components, brake friction linings and wheel bearings. Inspect the condition of wheel rim and spoke tension at regular intervals as in the MAINTENANCE SCHEDULE (page 36). It is recommended that retightening of spokes be done by a qualified mechanic.