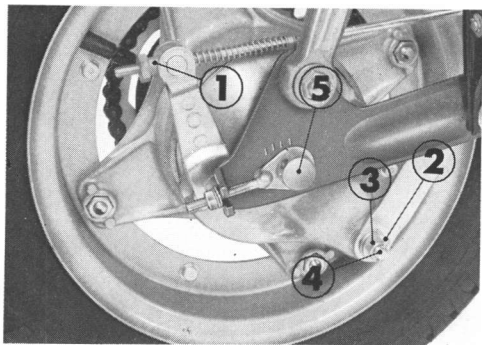


- axle nut.
3. Remove the chain joint clip and drive chain.
  4. Unscrew the rear brake adjusting nut ① and separate the rear brake rod from the rear brake arm.



- ① Rear brake adjusting nut
- ② Cotter pin
- ③ Lock nut
- ④ Torque arm setting bolt
- ⑤ Rear axle

5. Pull out the cotter pin ②, loosen the lock nut ③ and remove the torque arm setting bolt ④.
  6. Pull out the rear wheel axle ⑤ and then the rear wheel can be disassembled from the frame.
  7. Installation of rear wheel is performed in the reverse order of described above.
- 

**Fuse:** The fuse is installed on near side of battery. When the fuse is blown, the cause should be checked and corrected prior to replace it with a spare fuse. The specified fuse is 7 amp. Any fuse of other rating should not be used.