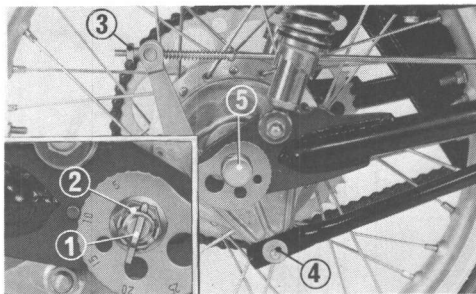


## Rear Wheel Removal

1. Place a wood block under the engine to raise the rear wheel off the ground.
2. Remove the cotter pin ①, loosen the rear axle nut ②, and disconnect the drive chain.
3. Remove the rear brake adjusting nut ③ and rear brake rod from the brake arm.
4. Remove the rear torque arm bolt ④ at the rear brake backing plate.
5. Pull out the rear axle ⑤, and the rear wheel can be removed from the frame.
6. To install the rear wheel, follow the reverse of removal procedure outlined in steps 1 through 5.

Be sure to tighten the axle nut to 400–550 kg·cm (29–39 lbs·ft)

**CAUTION:** Always replace used cotter pins with new ones.



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