

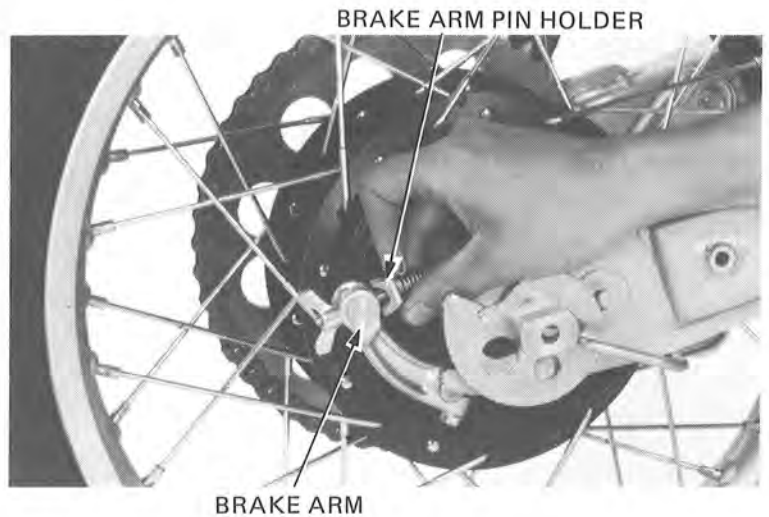


## REAR WHEEL

### REAR WHEEL REMOVAL

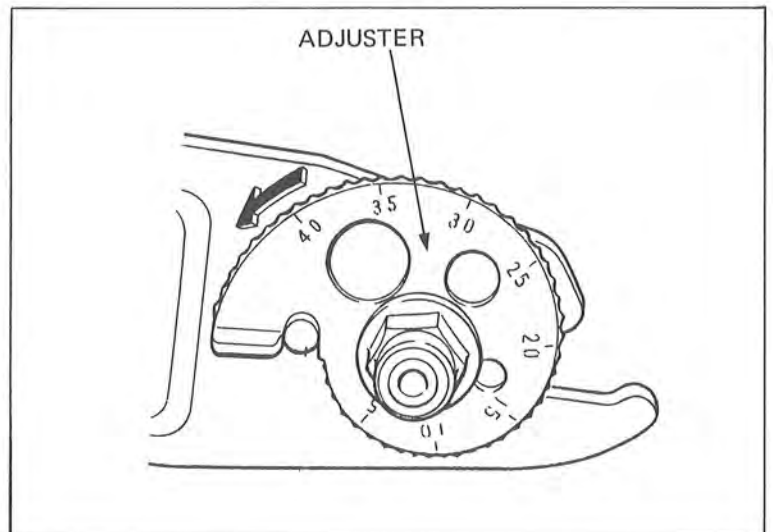
Raise the rear wheel off the ground by placing a jack or block under the engine.

Pull the brake arm pin holder forward and disconnect the brake cable from the brake arm.



Loosen the rear axle nut.

Turn both adjusters so the rear wheel can be moved all the way forward for maximum drive chain slack. Move the rear wheel forward and "hook" the adjusters over the stopper pins on the swingarm.



Derail the drive chain from the drive sprocket. Remove the stopper plate from the pin on the swingarm's right side.

Remove the rear wheel with the rear axle.

