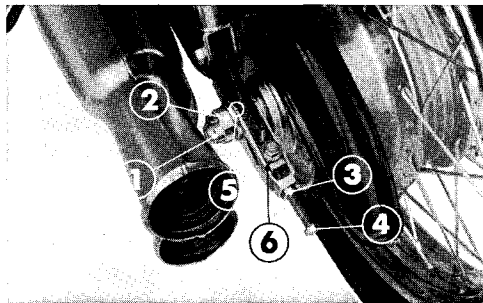


stand and slowly rotate the rear wheel in forward direction. Observe the lower section of chain midway between the two sprockets. Stop the rear wheel at the position where the least amount of slack or sag is seen.

- b. Move the chain up and down at this minimum slack, midway point and

check the total movement. It should be no less than 0.4 in. (10 mm) and no more than 0.8 in. (20 mm).

- c. When adjustment is necessary, remove the rear axle nut cotter pin ① and loosen the axle nut ②. Loosen the lock nuts ③ on the rear axle adjusting bolts ④.
- d. To tighten the drive chain, turn each adjusting bolt ④ in an equal amount



- ① Cotter pin ② Axle nut ③ Lock nut
④ Drive chain adjusting bolt
⑤ Index mark ⑥ Chain adjuster plate

