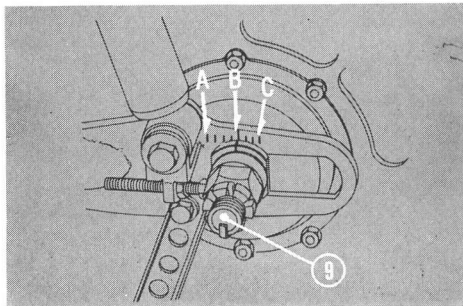


to the reference marks ⑦ on both sides of the rear fork.

- c. Tighten the rear axle nut and secure the nut with the cotter pin (replace the cotter pin if it has become broken or damaged). And then tighten the lock nuts ④.
- d. Recheck drive chain tension.
- e. Rear brake pedal free travel is affected when repositioning the rear wheel to adjust drive chain tension. Check rear brake pedal free travel and adjust as necessary (page 56).

CAUTION: Check alignment of the chain protector ⑧. If the chain protector should become bent, it may rub against the drive chain and cause rapid wear.

NOTE: If correct drive chain adjustment requires the rear axle to be moved back farther than the applicable positions indicated in the tables on pages 23 and 24, then the drive chain is excessively worn and should be replaced. For example, if the table specifies axle position A for your sprocket and drive chain combination, then the chain should be considered excessively worn



⑨ Rear axle