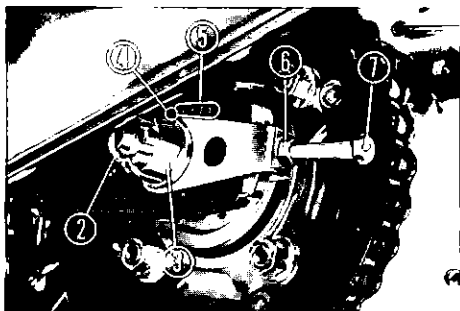


the links are either worn or kinked and binding. Kinking and binding can frequently be eliminated by lubrication. Worn or damaged drive chain must be replaced.



- |              |                       |
|--------------|-----------------------|
| ② Cotter pin | ③ Rear axle nut       |
| ④ Index mark | ⑤ Corresponding scale |
| ⑥ Lock nut   | ⑦ Adjusting bolt      |

3. If the drive chain is found to require adjustment, the procedure is as follows:
  - a. Remove the rear axle nut cotter pin ② and loosen the rear axle nut ③.
  - b. Loosen the lock nut ⑥ and turn the adjusting bolts ⑦ on both the right and left chain adjusters to increase or decrease chain tension.  
Align the chain adjuster index marks ④ to corresponding scale ⑤ graduations on both sides of the rear fork.
  - c. Tighten the rear axle nut and secure the nut with a new cotter pin.  
Tighten the lock nuts.
  - 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 (pages 62-63).