

Fig. 4.55 Rear brake operation

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| ① Rear brake lever | ④ Rear brake arm |
| ② Rear brake pedal | ⑤ Rear brake cam |
| ③ Rear brake rod | ⑥ Rear brake shoes |

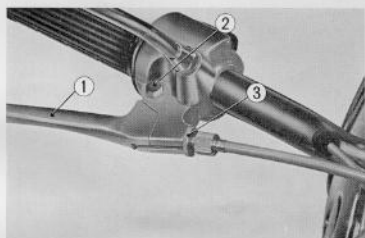


Fig. 4.56 Removing front brake lever

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| ① Front brake lever |
| ② Pivot screw |
| ③ Adjusting lock nut |

4.7 BRAKE SYSTEM

A. Construction

Good brakes are the most important item required for safe riding. They should always be maintained in the best of condition.

The front brake is operated by the right hand steering handle lever and the rear brake by the right foot pedal.

The rear brake on the CT 90 can be operated either by the right foot pedal or the left hand steering handle lever. (Fig. 4.55)

B. Disassembly

1. Front wheel brake (all model)

- (1) To remove the front brake lever ①, remove the handle lever pivot screw ② and remove the front brake cable by aligning the grooves in the handle lever and the nut ③. (Fig. 4.56)