

Front Brake

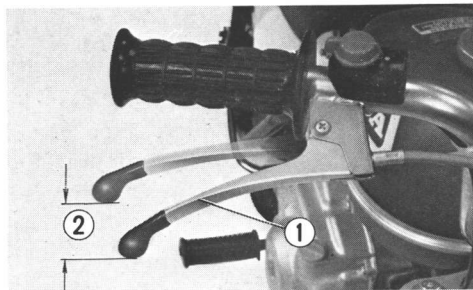
Brakes are items of personal safety and should always be maintained in proper adjustment.

1. Raise the front wheel off the ground by placing a support block under the engine, spin the front wheel by hand and measure the amount the front brake lever ① must be moved before the brake starts to take hold. The lever

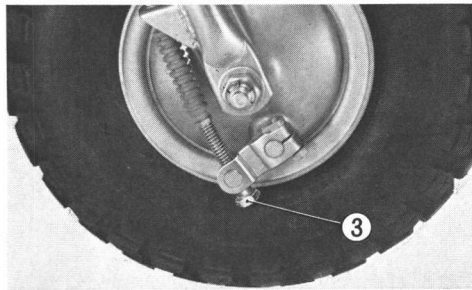
free play ② should be **0.8~1.2 in. (20~30mm)** at the end of the brake lever.

2. When brake adjustment becomes necessary, perform the task with the front brake adjusting nut ③.

Turning the nut in the clockwise direction will decrease the play of the lever and turning the nut counterclockwise will increase the play



① Front brake lever ② Lever free play



③ Front brake adjusting nut