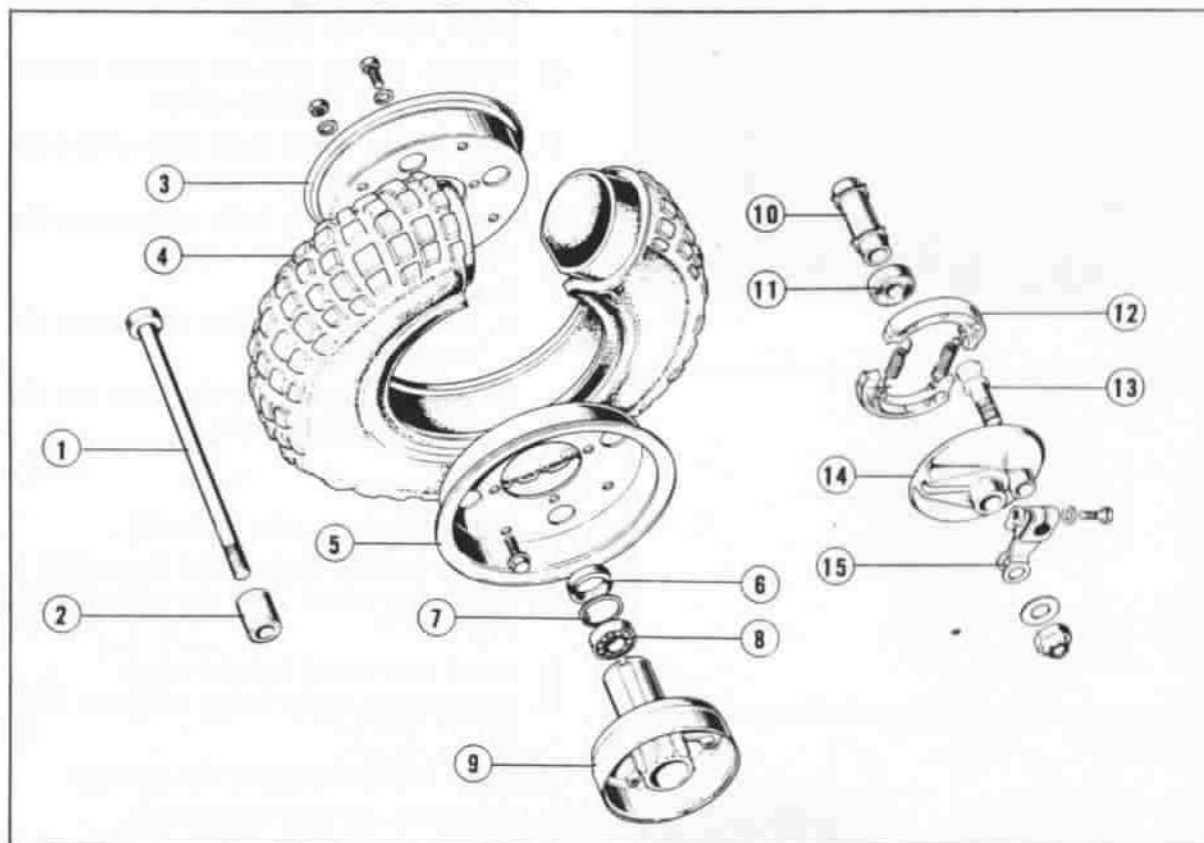


5. FRONT WHEEL AND FRONT BRAKE

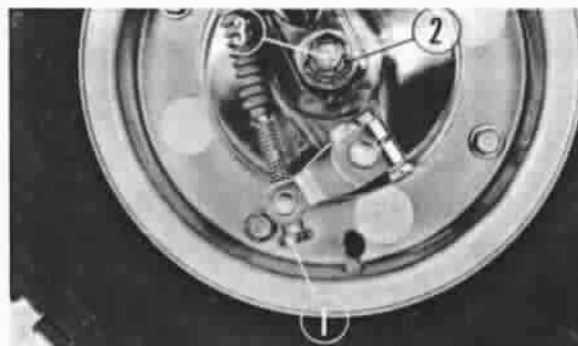


- | | |
|----------------------------|------------------------------|
| ① Front wheel axle | ⑨ Front wheel hub |
| ② Front wheel side collar | ⑩ Front axle distance collar |
| ③ Left wheel rim | ⑪ Radial 6201R ball bearing |
| ④ Wheel tire | ⑫ Brake shoe |
| ⑤ Right wheel rim | ⑬ Rear brake cam |
| ⑥ Oil-seal, 21 x 35 x 55 | ⑭ Rear brake panel |
| ⑦ Internal 32 mm cir-clip | ⑮ Front brake arm |
| ⑧ Radial 6201 ball bearing | |

Fig. 14

A. Disassembly

1. Place a proper wood block under the engine to raise the front wheel off the ground.
2. Remove the front brake adjusting nut ① and disconnect the front brake cable from the brake arm.
3. Remove the front axle nut ② and pull out the front axle ③ (Fig. 15).
4. Remove the front wheel.



- | |
|-----------------------------|
| ① Front brake adjusting nut |
| ② Front axle nut |
| ③ Front axle |

Fig. 15