## **Drive Chain**

Replace the drive chain (page 156) if it has damaged rollers, loose pins, or kinks that cannot be freed. Lubricate the drive chain (page 155) if it appears dry or shows signs of rust. Lubricate any kinked or binding links and work them free. Adjust chain slack if needed.

4. Inspect the front and rear wheel sprocket teeth for excessive wear or damage. If necessary, have your dealer replace a worn sprocket.

damaged worn sprocket sprocket teeth teeth **REPLACE** REPLACE normal sprocket teeth GOOD

## NOTICE

Use of a new chain with worn sprockets will cause rapid chain wear.