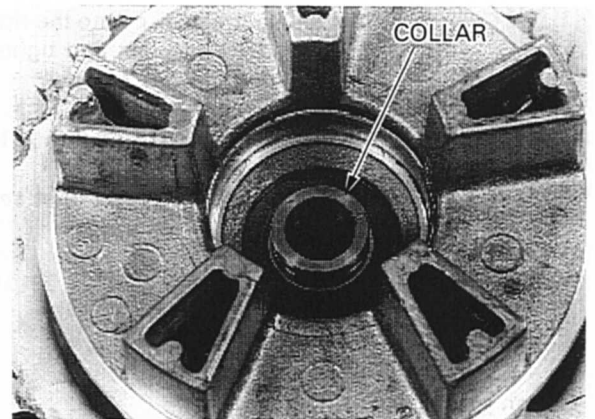


Install the driven flange collar.



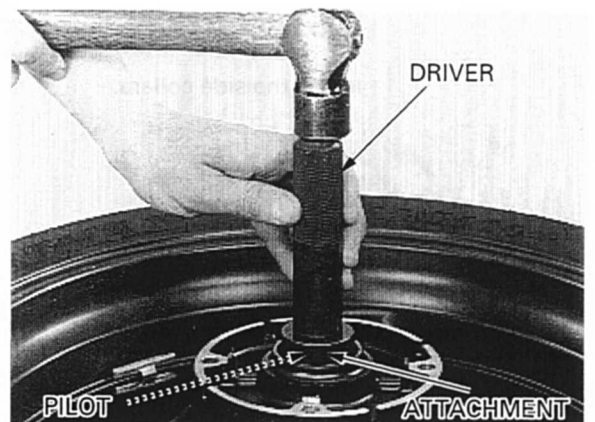
Drive in a new right bearing squarely with the marking side facing up until it is fully seated, using the special tools.

Install the distance collar.

Drive in a new left bearing squarely with the marking side facing up until it is fully seated.

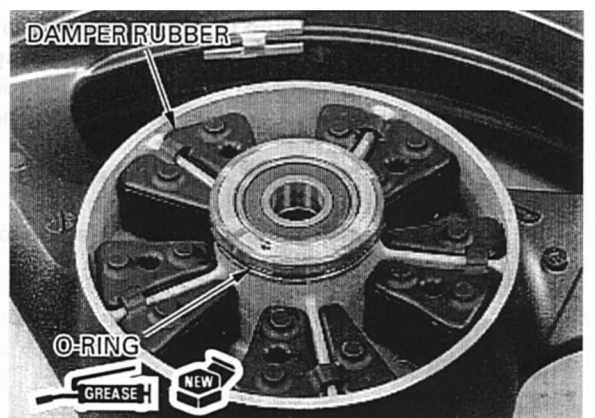
TOOLS:

Driver	07749-0010000
Attachment, 42 × 47 mm	07746-0010300
Pilot, 20 mm	07746-0040500



Install the damper rubbers into the left wheel hub.

Coat a new O-ring with grease and install it into the left wheel hub groove.



Install the driven flange assembly into the left wheel hub.

When the driven sprocket is replaced, install a new sprocket and tighten the nuts.

TORQUE: 108 N·m (11.0 kgf·m , 80 lbf·ft)

Apply grease to a new dust seal lip and install it into the driven flange.

