

**NATEF
TASK SHEET—SECTION SAFETY**

SAFETY 2: PROPER USE OF FLOOR JACK AND SAFETY STANDS

Student: _____ **Date:** _____ **Period:** _____

VIN: _____ **Year:** _____ **Make:** _____ **Model:** _____

Engine: _____ **Transmission:** _____ **Production Date:** _____

OBJECTIVE: Student will safely raise a vehicle with a hydraulic floor jack and set it up on safety stands. Student will then check to be sure the vehicle is securely set and put chocks behind the tires still on the ground (downhill side).

- MATERIALS:**
1. Hydraulic floor jack
 2. Safety stands
 3. Wheel chocks
 4. Vehicle (see instructor)
 5. ***EYE PROTECTION!***

PROCEDURE: ***WEAR EYE PROTECTION!*** Park vehicle on level surface. Place shifter in park (automatic) or neutral (manual). Set parking brake. Place jack under correct lifting point.(see owner’s manual). Raise vehicle slightly higher than you intend it to end up. Place safety stands under vehicle frame or lift points. Lower vehicle onto stands. Place chocks behind tires of wheels still on ground (downhill side). Verify vehicle is stable.

DO NOT GET UNDER VEHICLE! GET INSTRUCTOR APPROVAL FIRST!.

PROBLEMS ENCOUNTERED _____

INSTRUCTOR SIGN OFF _____

INSTRUCTOR’S EVALUATION

Demonstrates Mastery
Performed Satisfactorily
Capable, Needs Practice
Assisted in Performing
Exposure/Observation
Has trouble following directions

Safety2Jackstand/07-11-08/vdb