

Technical English

RA4-CDT

Content: simple present (affirmative, negative and yes/no questions), tools and equipment vocabulary and uses

Series 1-Simple Present-Affirmative Form

Instrucciones: Complete las siguientes oraciones con la forma del verbo correcta del verbo dentro del paréntesis en el presente simple. **Recuerde que para *he, she and it* el verbo lleva agregado algo.**

1. He _____ (calibrate) the torque wrench before using it.
2. Mechanics _____ (assemble) the parts after inspection.
3. She _____ (scan) the car with the scanner.
4. We _____ (use) screwdrivers in the workshop.
5. The mechanic _____ (replace) the damaged spark plugs.
6. They _____ (tighten) the bolts with the adjustable wrench.
7. He _____ (align) the wheels with special equipment.
8. Students _____ (clean) the dirty tools after class.

Series 2-Simple Present-Negative Form

Instrucciones: Complete las siguientes oraciones con la forma negativa del verbo en el presente simple. Recuerde utilizar el verbo auxiliar correcto: ***don't* o *doesn't***.

1. He **welds** the broken exhaust pipe. _____
2. They **grease** the moving joints. _____
3. The student **tunes** the engine. _____
4. The engine hoist **holds** the engine. _____
5. She **uses** the hydraulic car lift. _____

Series 3 – Yes/No Questions

Instrucciones: Lea las siguientes preguntas y escoja la respuesta correcta.

1. Do mechanics disassemble the engine to inspect it?
a) Yes, they do. b) No, they doesn't. c) Yes, he do. d) No, she don't.
2. Does a multimeter check electrical circuits?
a) Yes, it do. b) No, it don't. c) Yes, it does. d) No, he don't.
3. Do students use wire cutters in class?
a) Yes, he does. b) No, they doesn't. c) Yes, they do. d) No, she don't.
4. Does a mechanic torque the bolts correctly?
a) Yes, he does. b) No, they don't. c) Yes, she do. d) No, it doesn't.
5. Does an auto mechanic repair motorcycles?
a) Yes, he does. b) No, they don't. c) Yes, she do. d) No, he doesn't.

Series 4 – Spelling

Instrucciones: Ordene las letras y escriba las palabras correctas.

1. RWCNEH _____
2. OCQUEOT NWERCH _____
3. SLRPIE _____
4. SDRIRESWECW _____
5. AMRMEH _____
6. BETALUJADS RWCNEH _____
7. COTESK NWERCH _____
8. REWI RUTETC _____
9. RYP RAB _____
10. LDRIL _____

Series 5-Tools

Instrucciones: Lea las preguntas y seleccione la respuesta correcta.

1. Which tool do you use to measure electricity?
a) Hammer b) Multimeter c) Drill d) Wrench
2. Which tool do you use to lift the whole car?
a) Wrench b) Screwdriver c) Hydraulic Car Lift d) Pliers
3. Which tool do you use to make precise holes?
a) Drill Press b) Jack Stands c) Car Scanner d) Pry Bar
4. Which tool do you use to hold the engine during repair?
a) Air Compressor b) Engine Stand c) Torque Wrench d) Wire Cutter
5. Which tool do you use to tighten bolts with the correct force?
a) Oscilloscope b) Hammer c) Car Scanner d) Torque Wrench

Series 6-Tools and Machinery

Instrucciones: Complete las oraciones con el nombre de la herramienta correcta del as que se encuentran dentro del recuadro. **Tenga cuidado porque hay 4 palabras extras.**

Screwdrivers	Pliers	Wrench	Torque Wrench	Socket Wrench
Pry Bar	Oscilloscope	Multimeter	Air Compressor	
Engine Stand	Hydraulic Car Lift	Car Scanner	Adjustable Wrench	

1. A _____ removes bolts with the correct socket.
2. A _____ supplies air for different tools.
3. A _____ checks wave signals in electronics.
4. A _____ turns bolts and nuts.
5. An _____ adjusts to the exact size of the bolts or nuts to turn them.
6. A _____ removes screws depending on the head: flat or crossed.
7. _____ cuts or holds small parts.
8. A _____ tests car electronics with high precision.