Test

Task 1. Fill in the blanks

Завдання 1. Заповніть пропуски

Complete the text using the words from the box. Each word can be used only once.
Заповніть пропуски словами з рамки. Кожне слово використовується лише один раз.

WORD BOX

grip flashlight end cutting pliers contain drill multimeter tool kit long nose pliers bare wires fish tape screwdriver level wire strippers diagonal cutters measuring tape

TEXT

On a typical day at an oil and gas facility, a technician is responsible for installing and maintaining electrical systems under strict safety regulations. Before beginning any task, the worker carefully checks their (1) _____ to make sure nothing is missing. A professional set should (2) _____ all the essential tools required for both simple and complex operations.

During the preparation stage, the technician organizes the tools in a logical order. For fastening components, a (3) _____ is used to tighten or loosen screws quickly and efficiently. When precise measurements are required, especially during installation, a (4) _____ helps ensure that all distances are accurate and meet technical standards.

Working with electrical systems often involves handling cables. To prepare them properly, the technician uses (5) _____ to remove insulation without damaging

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the conductor. This is especially important when dealing with (6) _____, as they can pose a serious safety risk if not handled correctly.

Cutting tools are also essential. For example, (7) _____ are commonly used when a clean angled cut is needed, while (8) _____ are more suitable for cutting wires at their ends. In situations where access is limited, (9) _____ allow the technician to reach narrow spaces and manipulate small components. These tools provide a firm (10) _____, which is necessary for twisting and securing wires properly.

Testing equipment plays a crucial role in ensuring system reliability. A (11) _____ is used to measure voltage and check whether circuits are functioning correctly. When installing cables inside conduit systems, a (12) _____ is required to guide the wires through long or curved sections of piping.

Environmental conditions at industrial sites are often challenging. Poor lighting can make work difficult, so carrying a (13) _____ is essential for visibility and safety. In addition, to guarantee that installations are straight and properly aligned, a (14) _____ is used throughout the process.

Finally, when it is necessary to create openings in metal, wood, or other materials, the technician uses a (15) _____ with the appropriate attachment. This ensures that the holes are clean, precise, and suitable for further installation work.

Task 2. Find the odd word out in each line

Завдання 2. Знайдіть зайве слово в кожному рядку

Write only the extra word.

Випишіть лише зайве слово.

1.
hammer — hacksaw — socket wrench — steel — Allen wrench
Odd word: _____
2.
safety glasses — hard hat — leather gloves — rubber mat — voltage
Odd word: _____
3.
copper — tighten — loosen — install — connect
Odd word: _____
4.
multimeter — plug-in analyzer — fish tape — labeling machine — brick
Odd word: _____
5.
push — pull — explosion — twist — splice
Odd word: _____

Task 3. Match the definitions

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Завдання 3. Визначте слово за визначенням

Read the definitions and write the correct word.
Прочитайте визначення та напишіть правильне слово.

WORD BOX

crimper arc shield plug-in analyzer conduit bender steel toe boots multimeter hacksaw rubber mat torque wrench fish tape labeling machine hammer drill circular saw flashlight lineman's pliers

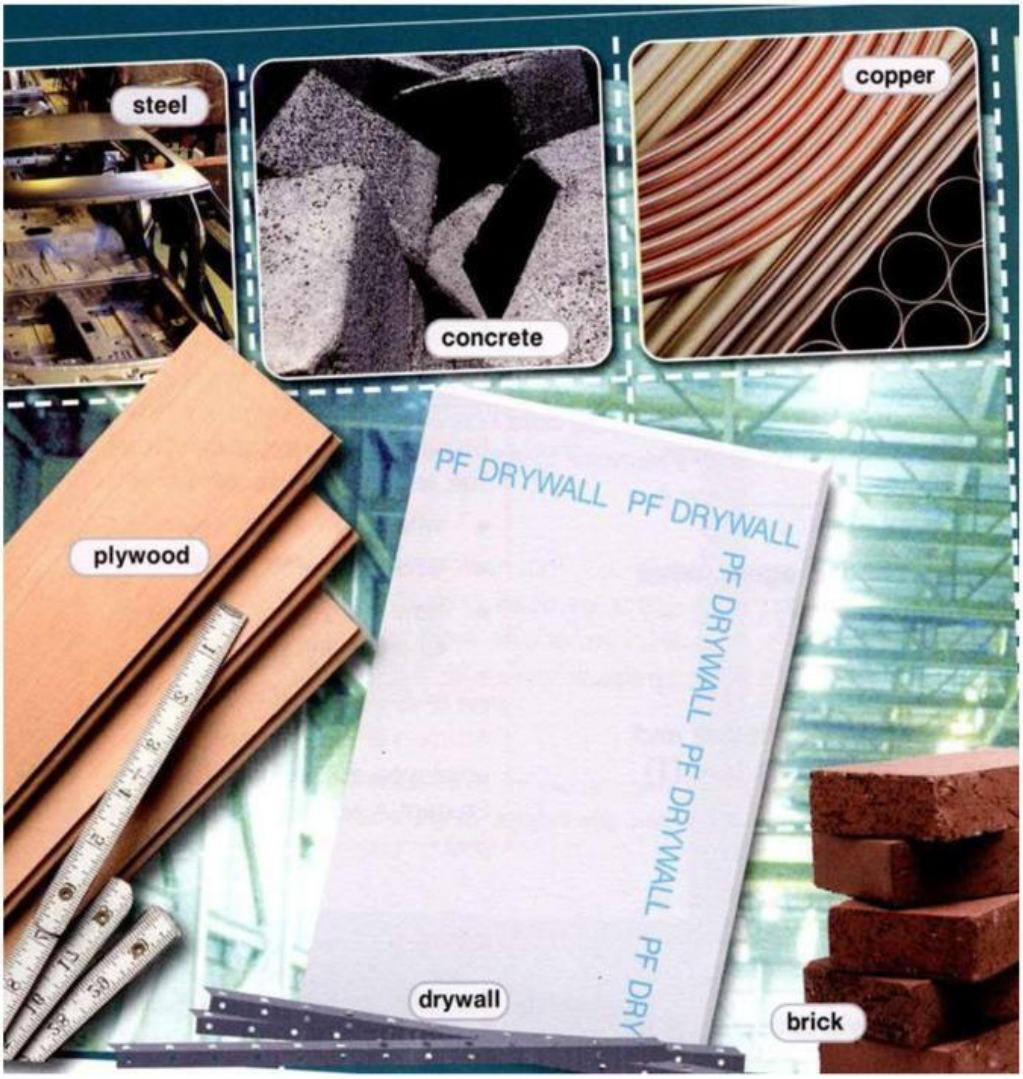
1. A tool used for tightening or loosening nuts and bolts with a precise force.
   → _____
2. A device used to check electrical connections and ensure correct wiring.
   → _____
3. A protective tool worn on feet to prevent injury from heavy objects.
   → _____
4. A machine used for cutting wood, metal, or plastic with a fast rotating blade.
   → _____
5. A tool used to bend electrical pipes into a required shape.
   → _____
6. A tool used to make holes in hard materials like concrete or stone.
   → _____
7. A tool used for cutting metal pipes or thick cables.
   → _____
8. A device used to mark or label cables and wires.
   → _____
9. A tool used to hold, twist, or cut wires in electrical work.
   → _____
10. A protective shield used to protect workers from electrical arc flashes.
    → _____
11. A flexible tool used to pull electrical cables through long pipes underground.
    → _____

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12. A tool used to connect wires by squeezing metal connectors tightly.
→ _____
13. A tool used to measure electrical resistance, voltage, and current.
→ _____
14. A portable tool used to illuminate dark working areas.
→ _____
15. A protective cover placed under workers to prevent electric shock.
→ _____

Task 4. Label the picture.
Завдання 4. Підпишіть елементи малюнка.

Look at the picture and identify the names of the materials.
Подивіться на зображення і підпишіть назви матеріалів.



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