

Tools, equipment and machinery

Individual assignment



Task 1: Write the correct term next to the correct explanation.

drilling rig	spirit level	screwdriver
sawhorse	drill	line laser
end cutting pliers	measuring tape	road roller

1. A _____ provides support and relief for various work tasks
2. _____ is tape you measure length with
3. A _____ is a measuring instrument that measures using a laser line
4. You use a _____ to check if surfaces are horizontal or vertical
5. _____ are pincers you use to reinforce and cut nails
6. A _____ tightens or loosens screws
7. A _____ makes round holes in wood, metal and other solid materials
8. A _____ compresses and packs soil, gravel and asphalt
9. A _____ drills holes in rock or soil, often before blasting

Task 2: Draw a line between the correct term and the picture.



hammer

hammer drill



motor grader

mobile crane



nail gun

concrete mixer



orbital sander

nail



Task 3: Write the explanation.

a) Find the term «rotating laser».
Write the explanation.



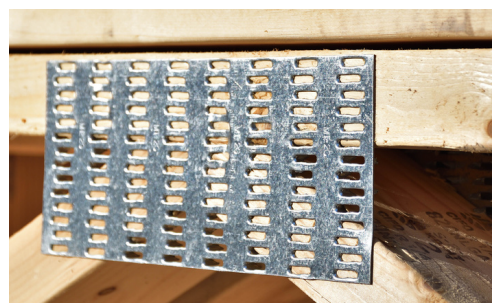
b) Find the term «adjustable wrench».
Write the explanation.



c) Find the term «vice».
Write the explanation.



d) Find the term «nail plates».
Write the explanation.



e) Find a term you did not know before.
Write the term and the explanation.

Task 4: Write a text.

- Write a simple text of 150-300 words.
- Use 10 terms or more.
- Choose task a) or b).

a) You work as a carpenter and are going to build a stud wall in a new room. Before you start, you must measure the wall, check that it is straight and fix the plasterboards to the stud frame. Which tools and materials do you need for this task?

Examples of terms you can use:
measuring tape, spirit level, cordless drill, screws and plasterboard.



You can also use other important terms from the KLAR app:
screws, cordless drill, bit set, screwdriver, vice, hand saw, mitre saw, wood glue, concrete mixer

b) You work as a concrete worker. You are going to build a small formwork before casting. How will you do the job?



Examples of terms you can use:

metre measure ruler,
measuring tape, spirit level,
angle, hammer, nail