

INDUSTRIAL COMPONENTS

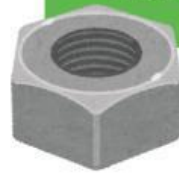


DIRECTIONS :

Fill with the correct answer!



gear



nut



valve



bolt



pipe



mechanism



engine



conveyor belt



assembly line



fire extinguisher

drilling machine



copier



lathe

chisel



multimeter



crane



fire alarm



wrench



paint brush

1. A(n) _____ is used to carry liquid or gas through a system.
2. The _____ helps control the flow of water in the machine.
3. A(n) _____ is a part with teeth that turns to control speed and direction.
4. A(n) _____ connects and holds parts tightly together with a nut.
5. A(n) _____ is like a bolt but usually twisted in with a screwdriver.
6. The _____ is the part of a vehicle that produces power to make it move.
7. A(n) _____ works with a bolt to fasten two parts together.
8. The _____ moves products from one work area to another.

9. The workers build the products step-by-step

on the _____.

10. A(n) _____ is a group of parts

that work together to do a job.

11. We use a _____ to put out small fires

in the workshop.

12. A _____ is used to make holes in wood

or metal.

13. To make copies of documents, we use a

_____.

14. A _____ shapes metal by rotating it

against a cutting tool.

15. A _____ is used for carving wood or

cutting metal.

16. A _____ helps to lift heavy materials

on construction sites.

17. To measure voltage and current, we use

a(n) _____.

18. When there is smoke, the _____

makes a loud noise to warn us.

19. To tighten or loosen bolts, we use a

_____.

20. We use a _____ to apply paint on
surfaces.

