

Key words from the units in the textbook

Direction:- Fill in the blank space with the appropriate word from the list in the box

Key words from the unit One

• Complete the sentences with the words from the list.

1. Carbon emissions cause _____.
2. A smoke _____ is a safety device.
3. _____ the latest software from the website.
4. He can _____ into any company's intranet.
5. There seem to be new _____ every day.
6. China is building a lot of _____.
7. _____ is measured in kN.
8. Rockets are used for space _____.

download
exploration
innovations
thrust
power stations
global warming
detector
hack

Key words from the unit Two

• Complete the sentences with the words from the list.

1. We do experiments in the _____.
2. I haven't chosen a _____ yet.
3. Physics was my favourite _____ at school.
4. With this _____ you can go to university.
5. She studied in Europe but works _____.
6. I want to work in _____ and development.
7. We studied Maths in the first _____.
8. _____ is about designing buildings

subject
career
lab
architecture
research
semester
qualification
overseas

Key words from the Unit Three

• Complete the sentences with the words from the list.

1. I _____ my ideas in pencil.
2. We _____ a variety of possible solutions.
3. The _____ should list all the requirements.
4. Test the _____ as much as you can.
5. The _____ will make the product.
6. It can be difficult to calculate the _____.
7. This simple design will be easy to _____.
8. What's the _____ of this object?

prototype
mass-produce
evaluate
manufacturer
function
brief
costings
sketch

Key words from the Unit Five

➤ Complete the sentences with the words from the list.

1. Some _____ areas do not have electricity.
2. The _____ converts rotary movement.
3. Motion can be used to _____ batteries.
4. _____ engines are powerful but pollute.
5. Press the _____ to go faster.
6. The piston causes _____.
7. It can _____ 3V of electricity.
8. As the shaft turns, the gears _____.

rural
accelerator
engage
generate
crankshaft
compression
two-stroke
charge

Key words from the Unit Seven

➤ Complete the sentences with the words from the list.

1. The first stage is to mix the _____.
2. Window frames can be made by _____.
3. The _____ is filled with plastic.
4. The plastic is forced through the _____.
5. There are many stages in the _____.
6. Metals are joined by _____.
7. Layers can be applied by _____.
8. Water is used to _____ the engine.

hopper
process
ingredients
cool
barrel
plating
extrusion
welding

Key words from the Unit Eight

➤ Complete the sentences with the words from the list.

1. LPG is _____ gas.
2. _____ cars have two types of engine.
3. Hydrogen _____ are expensive.
4. Electric motors are very _____.
5. Buses are a form of public _____.
6. The sensor can _____ obstacles.
7. Increase in road traffic causes _____.
8. This factory increased _____ of electric cars.

congestion
production
liquefied
efficient
hybrid
fuel cells
transport
detect

Key words from the Unit Twelve

☛ Complete the sentences with the words from the list.

1. The model can be _____ for each buyer.
2. The robot will _____ the car for faults.
3. My car had a _____ and was recalled.
4. In the _____ crash, the driver was unhurt.
5. CAD makes two- and three-_____ models.
6. The _____ shape the finished product.
7. The program orders new _____ .
8. Printers and scanners are computer _____ .

dimensional
defect
customized
supplies
peripherals
inspect
simulated
machine tools

Key words from the unit

☛ Complete the sentences with the words from the list.

1. You can _____ with the television.
2. Computers will _____ prepare dinner.
3. Cars will be _____ and have no pedals.
4. _____ weapons will locate their own targets.
5. _____ aircraft will save pilots' lives.
6. You can insert a _____ into almost anything.
7. A _____ can close down a business.
8. An _____ is a private network using internet technology

smart
virus
interact
intranet
chip
voice-operated
automatically
unmanned

THANK YOU!!