

Science vocabulary

1. Complete the names of scientists, using suffixes: -ist or -ian or -er.

physics - _____ archeology - _____
 mathematics - _____ geology - _____
 chemistry - _____ psychology - _____
 biology - _____ astronomy - _____
 botany - _____ meteorology - _____

CAREFUL!

a physician = a doctor

2. Fill the gaps with the correct noun from the box.

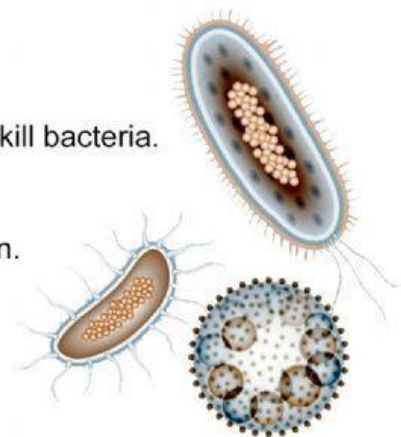
- The acid was poured into a _____ and put in the sink.
- The liquid in the vial gave off a greenish _____.
- Use rubbing alcohol to sanitize the surface and kill _____.
- In a chemistry _____, experiments are conducted.
- The _____ was conducted in a form of a questionnaire.
- It is important to keep _____ of all our research for future reference.
- Be careful not to introduce new ideas in the _____ of your essay.



lab
 record
 beaker
 vapour
 survey
 conclusion
 germs

3. Complete the phrases with: in / up / on / down / out / to .

- The prolonged examinations resulted _____ new findings.
- Alexander Fleming found _____, that that some types of mould can kill bacteria.
- Some minerals can be broken _____ into basic components.
- Copernicus came _____ a conclusion, that Earth orbits around the sun.
- New technologies allowed scientists to carry _____ this research.
- Richard Feyn specialised _____ quantum electrodynamics.
- Specialists were able to narrow _____ the causes of some cancers.
- Remember to turn _____ your research papers by the end of the week.



4. Connect these verbs with their definition.

- | | |
|---|---|
| to examine ☐ | to study a subject in detail, in order to discover new information |
| to conduct ☐ | to organize and perform a particular activity |
| to research ☐ | to look at or consider a person or thing closely and carefully |
| to dissolve ☐ | to make something to combine with oxygen and lose hydrogen and create a new substance |
| to oxidise ☐ | to make something less pure or make it poisonous |
| to melt ☐ | to guess or calculate the cost, size, value, etc. of something |
| to estimate ☐ | to turn from something solid into something soft or liquid |
| to contaminate ☐ | to be absorbed by a liquid, especially when mixed |