









## Physics and Chemistry

## Biographies of Women Scientists

	 Jane Goodall	 Emmy Noether	 Jocelyn Bell	 Rosalind Franklin	 Gerty Theresa Cori	 Rita Levi	 Mae Jamison	 Sofia Kovalevskaya
Studies	Biology Botany	Physics Mathematics Mechanics	Physics Mathematics Astrophysics	Chemistry Physics Biology	Chemistry Biology Medicine Physics Botany	Medicine Chemistry Physiology Botany	Physics Mathematics Astrophysics Mechanics	Mathematics Physics Mechanics Astrophysics
PhD	Yes	Yes	Yes	Yes	No	No	No	No
Nobel prize	No	No	No	Yes	Yes	Yes	No	No
European	Yes	Yes	No	Yes	No	Yes	No	Yes
Alive	Yes	No	Yes	No	No	No	Yes	No
Occupation	Professor Researcher	Professor Researcher Teacher	Professor Researcher Astronomer	Researcher Professor	Professor Researcher Doctor	Researcher Professor Doctor Baker	Professor Researcher Actress Astronaut	Researcher Professor Astronomer
Faith	Pantheist	Jew	Christian	Agnostic	Jew	Jew	Atheist	Christian
Cause of death	-	Disease	-	Disease	Disease	Old age	-	Disease
Birth century	XX	XIX	XX	XX	XIX	XIX	XX	XIX

## Useful questions

- 1 *studies* → Did she study \_\_\_\_\_ ?
- 2 *alive* → Is she alive?
- 3 *PhD* → Did she get a PhD?
- 4 *Nobel prize* → Did she win a Nobel prize?
- 5 *European* → Is she European?
- 6 *Occupation* → Did she work as a(n)\_\_\_\_\_ ?
- 7 *Cause of death* → Did she die due to \_\_\_\_\_ ?
- 8 *Birth century* → Was she born in the \_\_\_\_\_th century?
- 9 *Faith* → Was she \_\_\_\_\_ ?
- 10 *Guessing who* → Is she \_\_\_\_\_ ?