



Survey: Eurostronomia mobility 3

*Dear Pupils, Parents and Friends of our schools,
as part of our Erasmus+ Project "Eurostronomia" we are carrying out
a survey to evaluate our project. We would be very grateful if you could take a few minutes to complete
this on-line survey.*

Your answers will remain anonymous.

Thank you very much for your support.

Remark on answering the questions:

Questions with -marks mean: there is exactly one correct answer.

Questions with -marks mean: there might be more than one correct answer.

1) General

1. In which country do you live?

- | | |
|---------------------------------|--------------------------------|
| <input type="radio"/> Bulgaria | <input type="radio"/> Romania |
| <input type="radio"/> France | <input type="radio"/> Scotland |
| <input type="radio"/> Germany | <input type="radio"/> Slovenia |
| <input type="radio"/> Macedonia | <input type="radio"/> India |
| <input type="radio"/> Portugal | <input type="radio"/> other |
-

2. How old are you?

years

3. What's your sex?

- | | |
|------------------------------|----------------------------|
| <input type="radio"/> female | <input type="radio"/> male |
|------------------------------|----------------------------|
-

4. Will or did you participate in the mobility in Esposende?

- | | |
|---------------------------|--------------------------|
| <input type="radio"/> yes | <input type="radio"/> no |
|---------------------------|--------------------------|
-

2) Astronomy

The Earth's Moon

5. Mark the average distance between the earth and moon:

- 3 800 km 380 000 km
 38 000 km 3 800 000 km
-

6. The distance between the earth and moon

- becomes smaller stays the same
 becomes larger we don't know.
-

7. Mark the approximate diameter of the moon:

- 350 km 35 000 km
 3 500 km 350 000 km
-

8. Mark the synodic rotation time (time between two full moons) of the moon:

- 21.5 days 29.5 days
 27.5 days 31 days
-

9. Tides are caused by the gravitational force of

- the sun mars
 the moon all planets.
-

10. Who was the first man on the moon?

- Louis Armstrong Edwin Aldrin
 Neil Armstrong Michael Collins
-

11. The first landing on the moon was in

- 1959 1969
 1964 1974.
-

12. During a lunar eclipse

- the moon lies in the shadow of the earth the earth, sun and moon are in one line
 a part of the earth lies in the shadow of the moon the earth and the moon are on opposite sides of the sun.
-

Moons in the our solar system

13. Mark the moons in our solar system:

- | | |
|--|---|
| <input checked="" type="checkbox"/> Europa | <input checked="" type="checkbox"/> Charon |
| <input checked="" type="checkbox"/> Callisto | <input type="checkbox"/> Hera |
| <input checked="" type="checkbox"/> Phobos | <input checked="" type="checkbox"/> Titania |
| <input type="checkbox"/> Juno | <input type="checkbox"/> Neptun |
| <input checked="" type="checkbox"/> Io | |
-

14. Mark the biggest moon in our solar system:

- | | |
|-------------------------------------|--|
| <input type="radio"/> Deimos (Mars) | <input type="radio"/> Titan (Saturn) |
| <input type="radio"/> Earth's moon | <input checked="" type="radio"/> Ganymed (Jupiter) |
-

15. Mark the approximate number of moons in our solar system:

- | | |
|---------------------------|---------------------------|
| <input type="radio"/> 50 | <input type="radio"/> 150 |
| <input type="radio"/> 100 | <input type="radio"/> 200 |
-

Satellites (artificial)

16. Mark the Earth's first artificial satellite:

- | | |
|--|--------------------------------|
| <input checked="" type="radio"/> Sputnik | <input type="radio"/> Explorer |
| <input type="radio"/> Astra | <input type="radio"/> Voyager |
-

17. When was the launch of the first satellite to orbit the earth?

- | | |
|---------------------------------------|----------------------------|
| <input type="radio"/> 1945 | <input type="radio"/> 1963 |
| <input checked="" type="radio"/> 1957 | <input type="radio"/> 1969 |
-

18. Today there are many artificial satellites orbiting the Earth. Mark the approximate number of these satellites:

- | | |
|---------------------------|--|
| <input type="radio"/> 100 | <input checked="" type="radio"/> 2 000 |
| <input type="radio"/> 500 | <input type="radio"/> 5 000 |
-

19. A geostationary satellite is always positioned above the same point on the equator. Mark the approximate height above the equator of such a satellite:

- | | |
|--------------------------------|--|
| <input type="radio"/> 500 km | <input checked="" type="radio"/> 36 000 km |
| <input type="radio"/> 1 200 km | <input type="radio"/> 210 000 km |
-

3) Exchange

20. Have you participated in an Erasmus- or Comenius project before?

- | | |
|---------------------------|--------------------------|
| <input type="radio"/> yes | <input type="radio"/> no |
|---------------------------|--------------------------|
-

21. At how many mobilities of the current Erasmus project have you participated?

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Ein Programm v. Uwe W. Diener 11/2017.
Informationen zu GrafStat: <http://www.grafstat.de>