

1. If you are looking for the coordinate 46.248940, 20.149136 in Google Maps, you arrive at the Szeged Cathedral. Szeged is the third largest city of Hungary. Look at the place a bit better and guess, what the place called, where the attraction located!

- a) Széchenyi square
- b) Cathedral square
- c) Dugonics place

2.

The next coordinate is: 47.514 979, 19.077 7873. It is the coordinate of Heroes 'Square (in Hungarian: Hősök tere). Here are the Millennium Monument and the Heroes' Monument, surrounded by the colonnade. How many statue do you see?

- a) 25
- b) 15
- c) 20

3.

Now that you are already at the next coordinate: 46.077688, 18.226887. Here is the oldest so-called padlock wall in Pécs. The question is very simple. How many padlocks have people and tourists attached to the wall?

- a) ca. 50.000
- b) ca. 500.000
- c) ca. 2.000.000

4. Here is the next coordinate: 47.581917, 21.147778 . This coordinate belongs to Nine-Hole-Bridge in Hortobágy. It is the longest stonebridge in Hungary. The bridge is placed in Hungary in the Puszta of Hortobágy. The impressive bridge has 9 big holes and spans a river. Which river flows under the bridge?

- a) Tisza
- b) Duna
- c) Hortobágy

5.

Furthermore, if you search coordinate 46.770316, 17.239272, you can find Festetics Castle in Keszthely, which runs nowadays like museum and centre of some events. This castle is the third biggest and one of the most frequented castles in Hungary. How many towers has the castle?

- a) 3
- b) 5
- c) 1

6.

Now we are going to Kecskemet. The first station is found under this coordinate 46.909119, 19.753062 in the airport mh. 59 Szentgyorgyi Dezso. This is a military airport. How many airplanes stand now next to the fly?

- a) 22
- b) 13
- c) 7

7.

With this coordinate (46.914898, 19.697102) you can see the bus station of Kecskemét, Noszlopy Gáspár Park. This is a place where all the students of our school once were because there is local traffic and the coaches and coaches operate here. How much bus is parked at the bus station? (approximately)

- a) 3
- b) 32
- c) 9

8. Here is the next coordinate: 46.908452, 19.694964 . Here you can see the Cifrapalota. Wavy wall surfaces, flashing bricks, plant and animal shaped ceramic pieces make this palace unique. Also a children's rhyme is written about the colourful palace. This song can help you. What color are the palace windows?

- a) pink
- b) blue
- c) green

9. If you are looking for this coordinate: 46. 907 410, 19. 69 1731, you can find the "Címerdomb". It is a 0-km stone in Kecskemét, which shows how far the important cities of Kecskemét are. (176 cities, in between twin towns of Kecskemét) What do you think? Why do the children like this memorial?

- a) They are interested in how far these cities of Kecskemét are.
- b) You can use it as a slide.
- c) They delight in it.

10. As the last word, we chose our school. The coordinate is 46.920842, 19.672544. If you were clever, you could already read the name of the school. What's the name?

- a) Katona József Gimnázium
- b) Kodály Zoltán Általános Iskola és Gimnázium
- c) Kecskeméti Bolyai János Gimnázium

Evaluation:

- i. Interesting ★ ★ ★
- ii. Exciting ★ ★ ★ ★
- iii. Communicative ★ ★
- iv. Edifying ★ ★ ★ ★ ★
- v. Cheerful ★
- vi. Interactive ★ ★ ★
- vii. Imaginative ★ ★ ★