

A. Each group will designate one member to draw a number. The selected number will correspond to a specific photo and location from Google Street View that the group will work with. (Teacher will cut along the lines)

1	2	3
4	5	6

Here, you can see the number corresponding to each photo, along with its exact coordinates and address.

Number 1 – 54.68217165014239, 25.290313958715785

Literatu str. 7, Vilnius



Here, you can see the number corresponding to each photo, along with its exact coordinates and address.

Number 2 - 54.68224760466676, 25.290299204024393

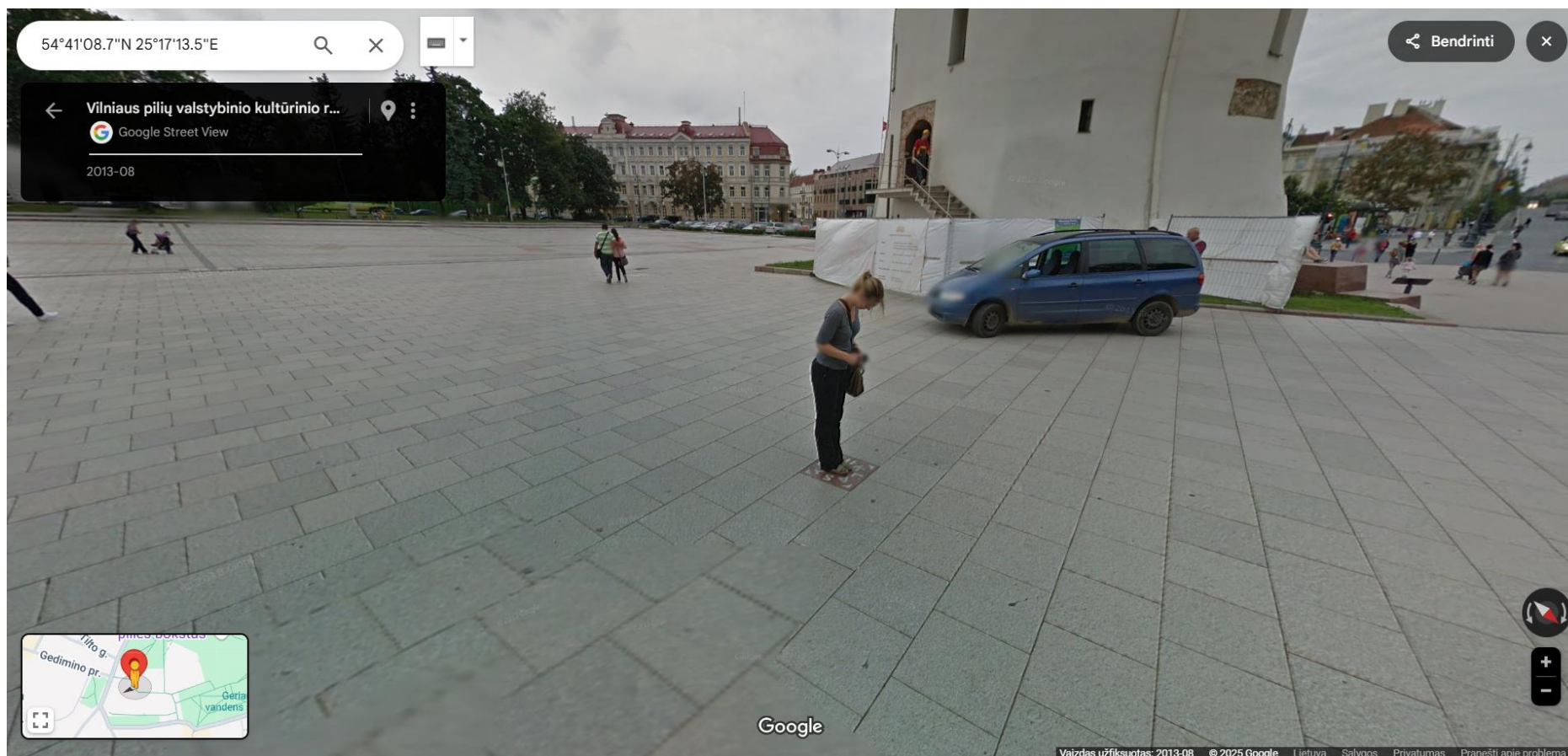
Literatu str. 8, Vilnius



Here, you can see the number corresponding to each photo, along with its exact coordinates and address.

Number 3 - 54°41'08.7"N 25°17'13.5"E

Katedros str. 4, Vilnius (the nearest object)



Here, you can see the number corresponding to each photo, along with its exact coordinates and address.

Number 4 - 54.684411100608756, 25.289925792522695

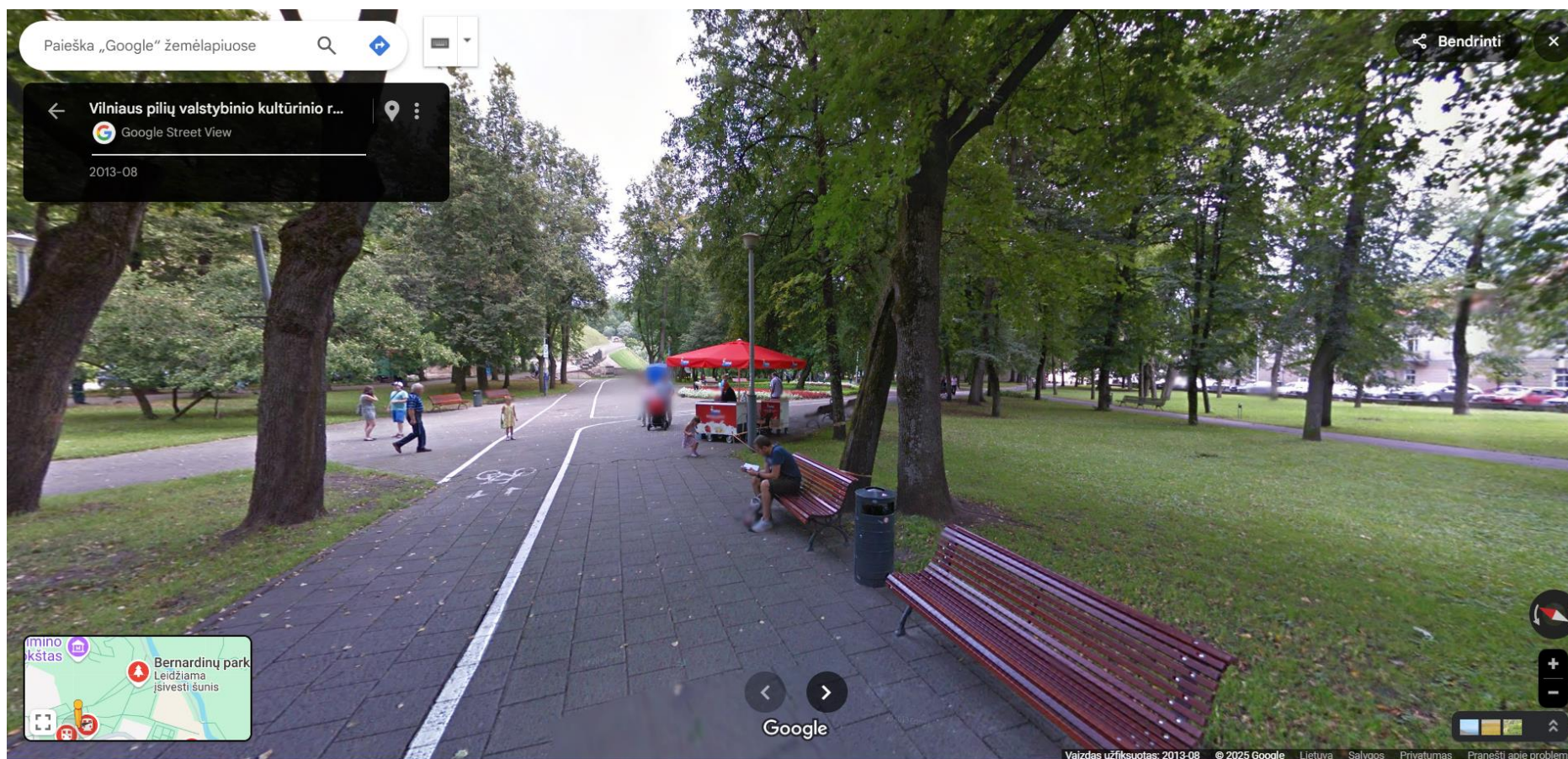
Pilies str. 2, Vilnius



Here, you can see the number corresponding to each photo, along with its exact coordinates and address.

Number 5 - 54°41'07.5"N 25°17'26.9"E

Barboros Radvilaitės str. 2, Vilnius (nearest object)



Here, you can see the number corresponding to each photo, along with its exact coordinates and address.

Number 6 - 54.68545925969977, 25.288745828452242

Katedros str. 4, Vilnius

