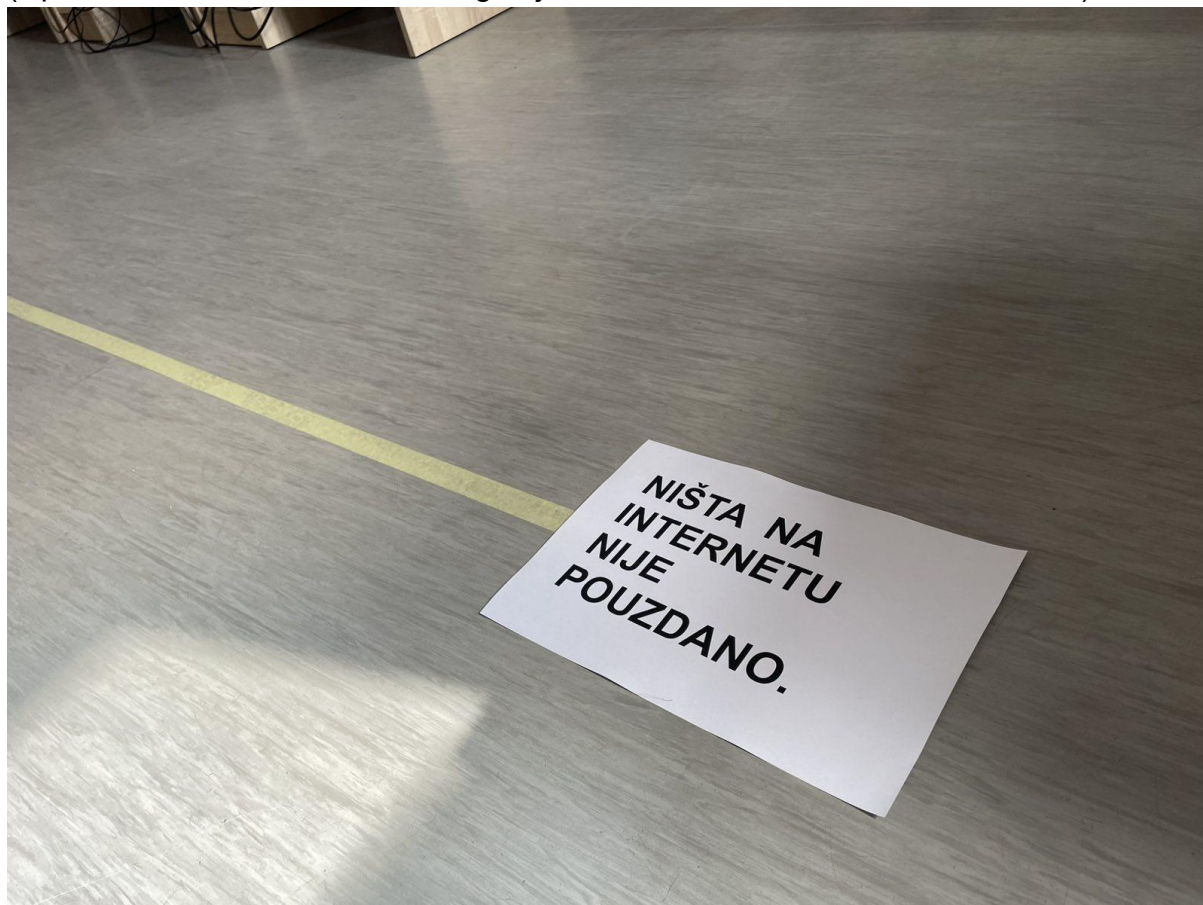
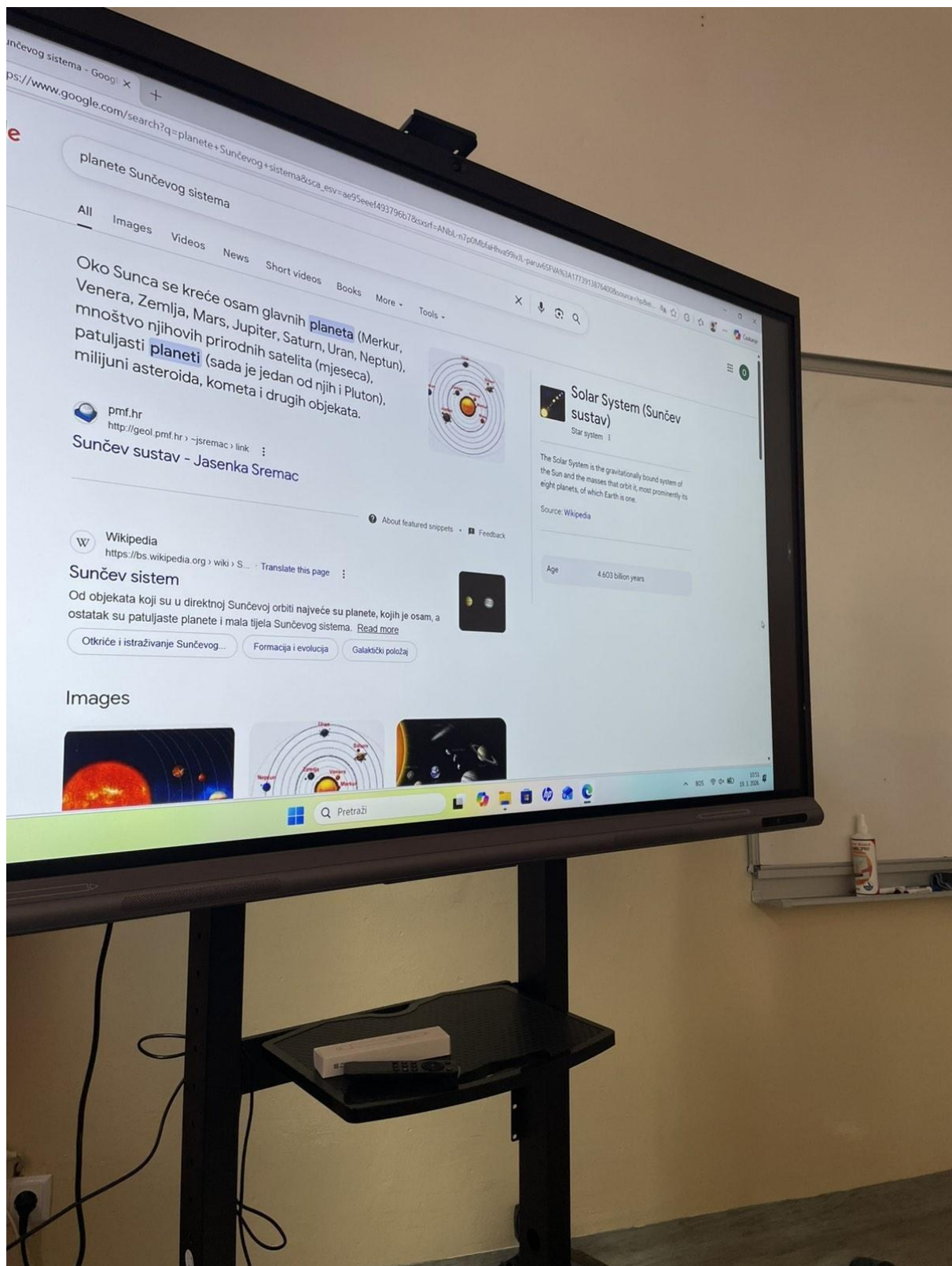
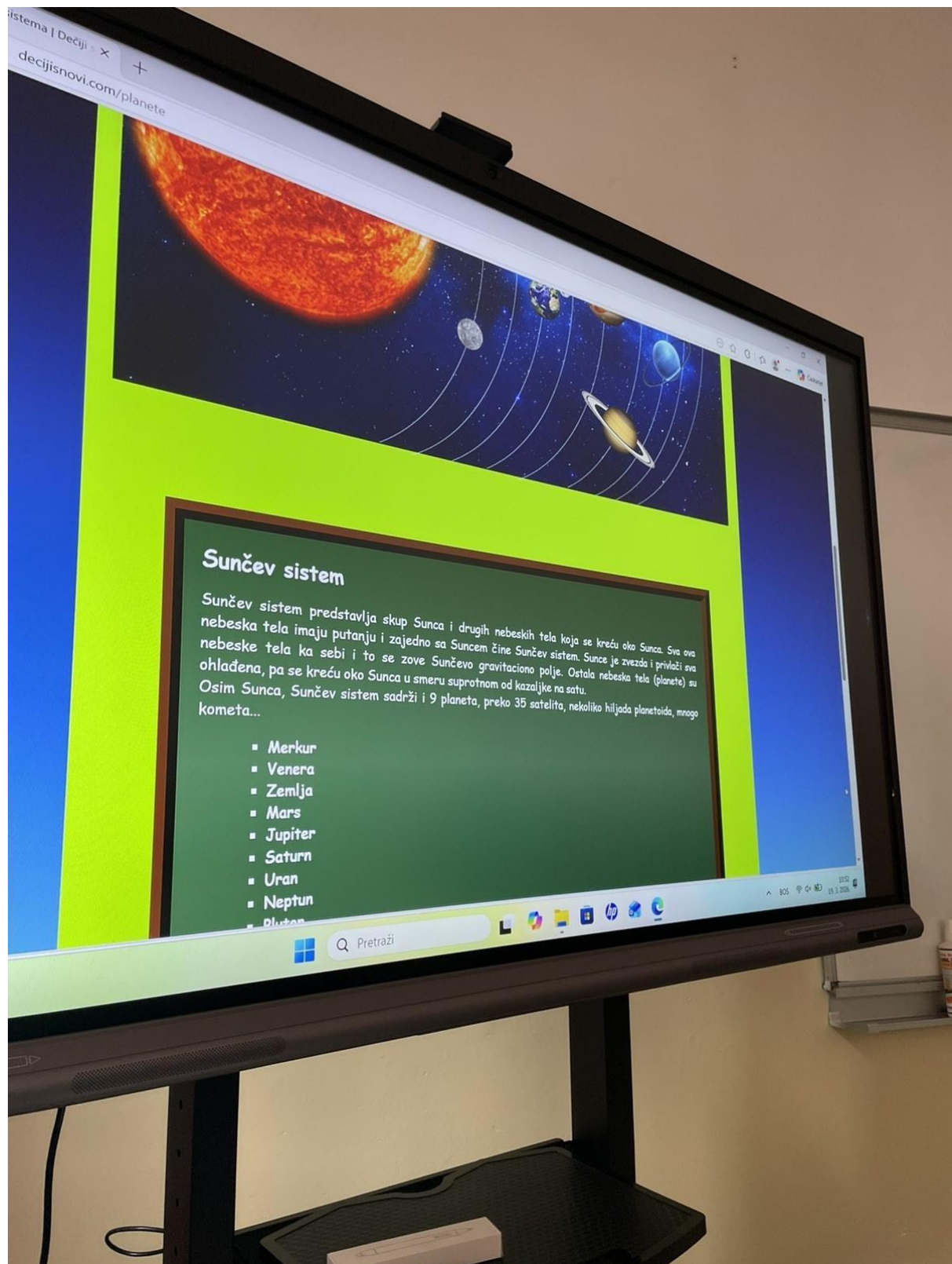


Prilozi:

(Npr. Slike učenčkih radova, fotografije, skenovi radni listića, kratki video,....)







Sunčev sistem

Sunčev sistem predstavlja skup Sunca i drugih nebeskih tela koja se kreću oko Sunca. Sva ova nebeska tela imaju putanju i zajedno sa Suncem čine Sunčev sistem. Sunce je zvezda i privlači sva nebeska tela ka sebi i to se zove Sunčevo gravitaciono polje. Ostala nebeska tela (planete) su ohlađena, pa se kreću oko Sunca u smeru suprotnom od kazaljke na satu. Osim Sunca, Sunčev sistem sadrži i 9 planeta, preko 35 satelita, nekoliko hiljada planetoida, mnogo komete...

- Merkur
- Venera
- Zemlja
- Mars
- Jupiter
- Saturn
- Uran
- Neptun
- Pluton

ZADATAK: Kako nastaju vulkani?

Izvo

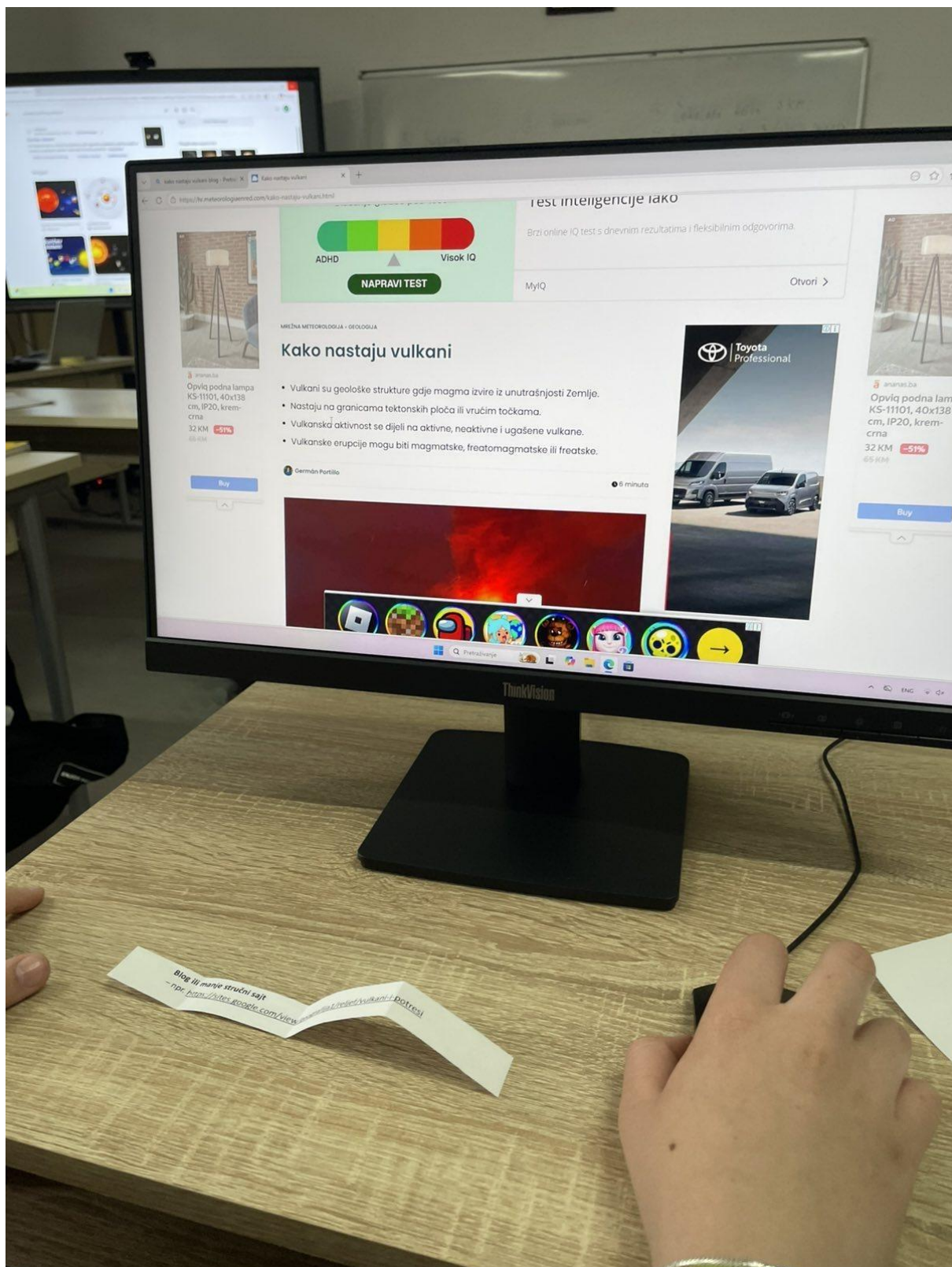
Enciklopedijski članak

– npr. stranica sa Wikipedije o vulkanima

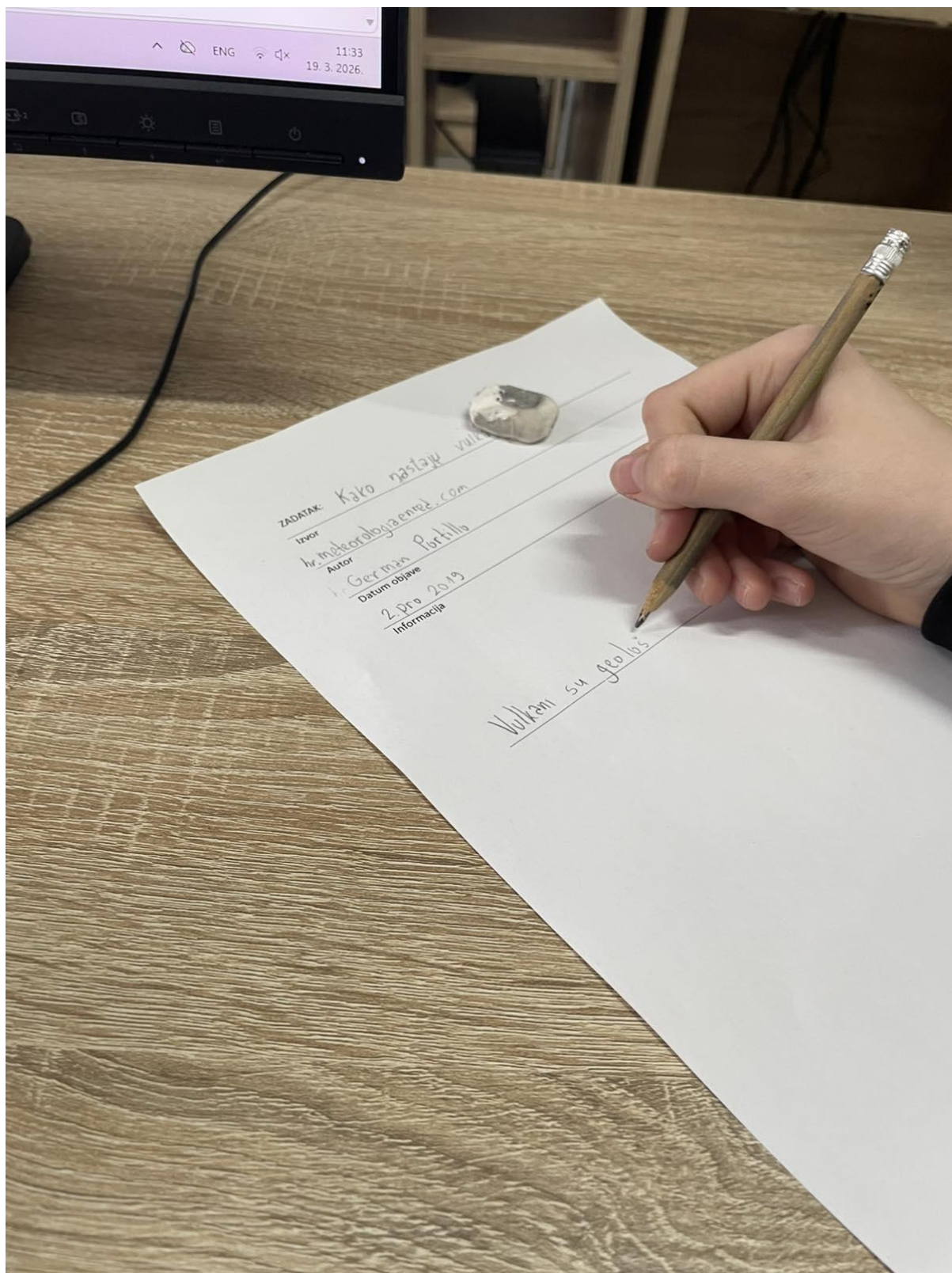
Aut

Datum objave

Informacija



Blog ili moje struini sajt
- npr. <https://sites.google.com/view/...>
.../vulcani-1-dot-res



ZADATAK

Kako nastaju vulkani

Izvor

hr.meteorologija.net.com

Autor

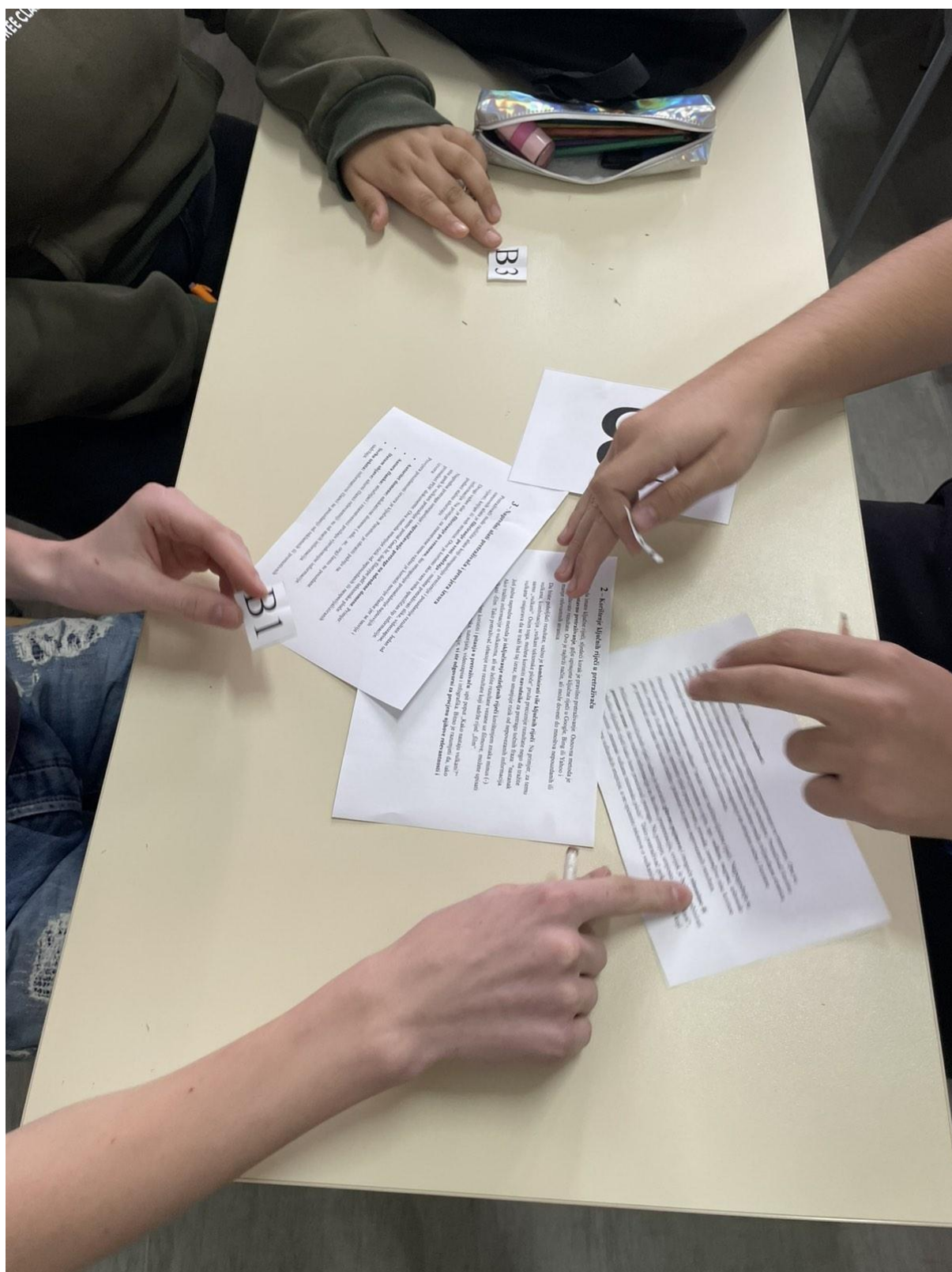
J. German Portillo

Datum objave

2. prosinac 2019.

Informacija

Vulkani su geološki

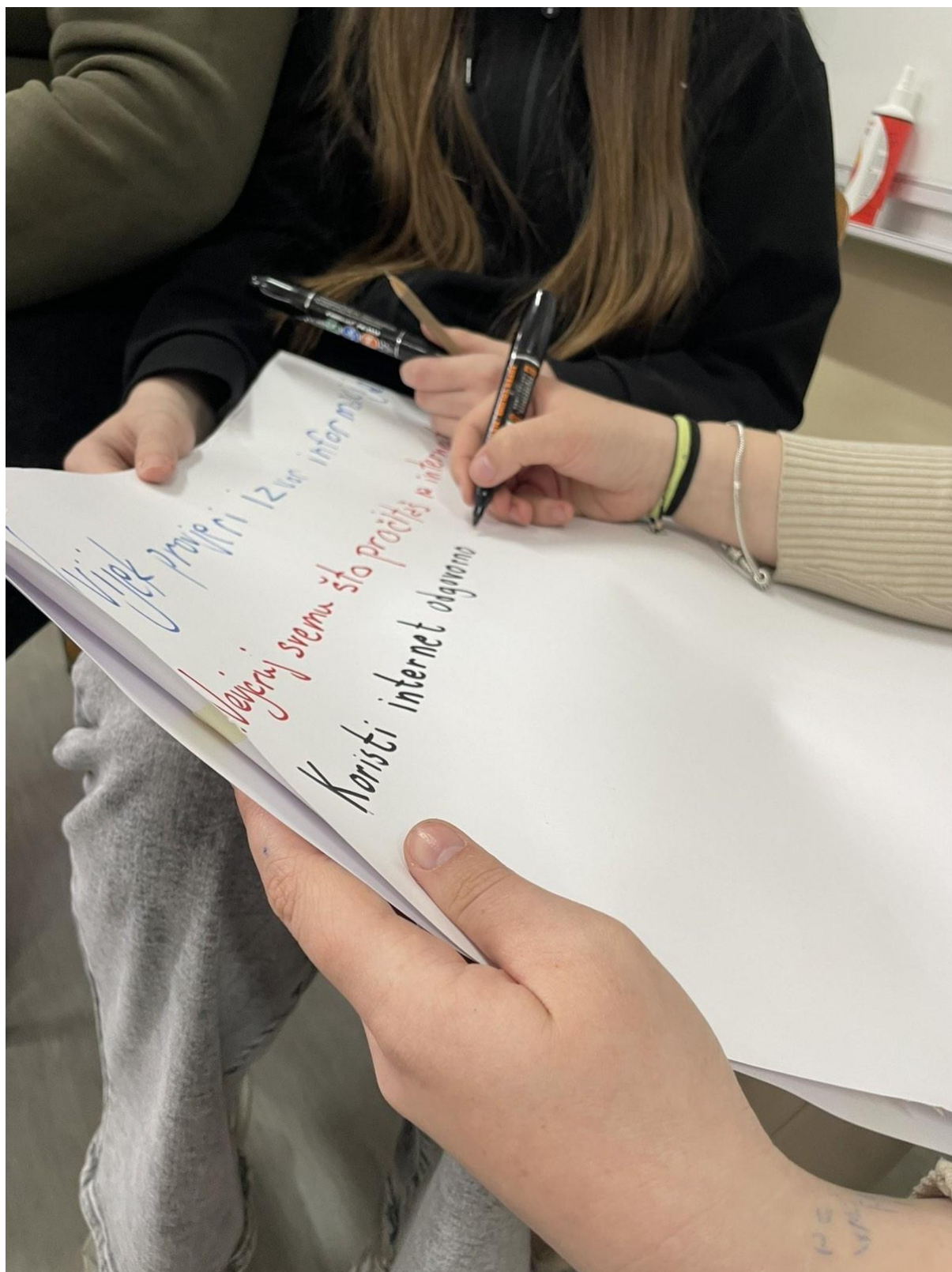


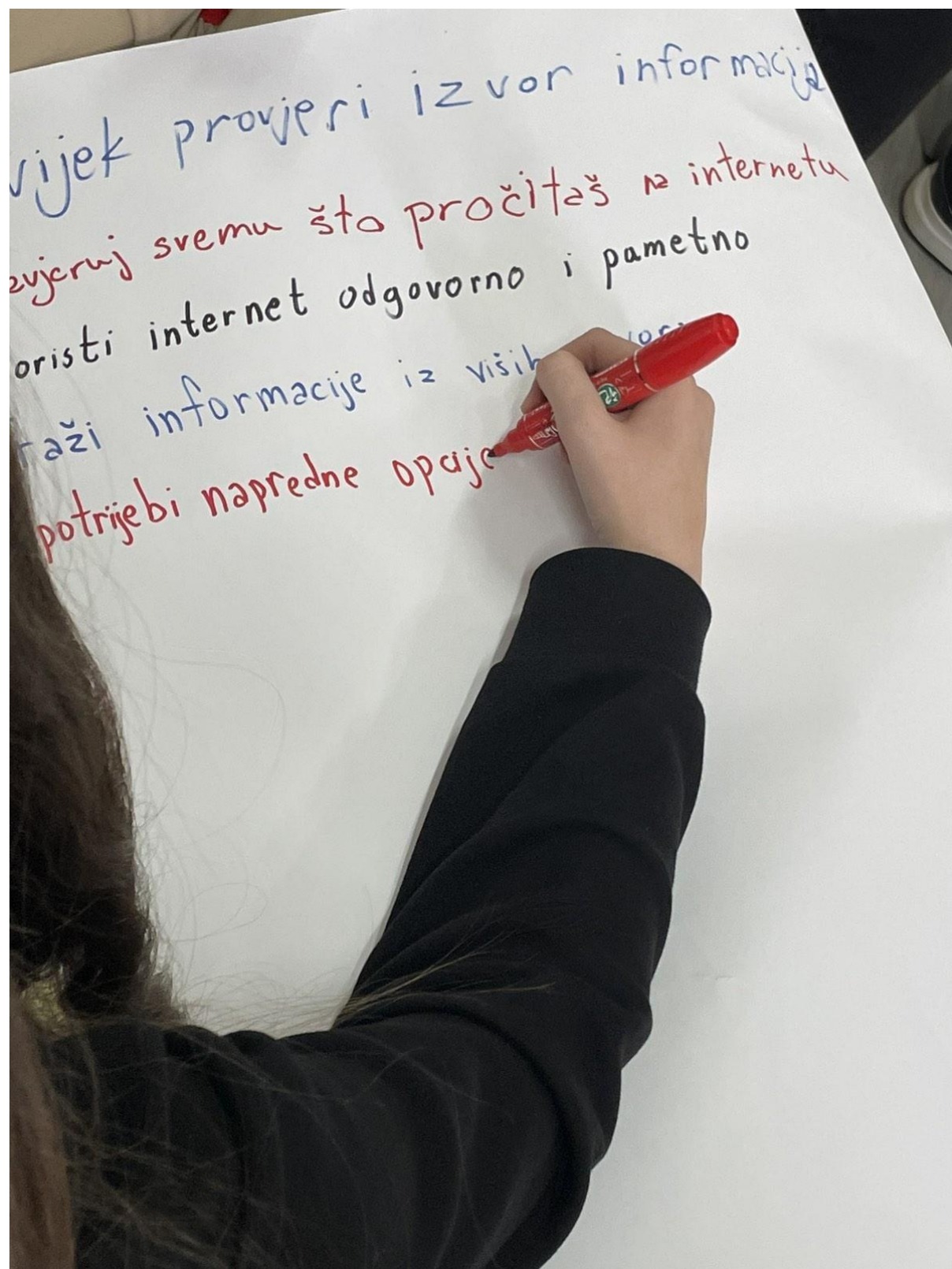
1. **Identify the main purpose of the document.**
 The purpose of this document is to provide information about the company's financial performance for the year 2023.

2. **Summarize the key findings.**
 The key findings of the document are that the company's revenue increased by 15% compared to the previous year, while its expenses remained relatively stable. This resulted in a significant increase in profit.

3. **Identify the main conclusion.**
 The main conclusion of the document is that the company's financial performance was strong in 2023, and it is well-positioned for continued growth in the future.

[illegible][illegible]





Radni list za aktivnost „Digitalni istraživači“

ZADATAK:

Izvor

Autor

Datum objave

Informacija
