

MAGIJA JE U RUKAMA NASTAVNIKA!

OŠ “Karađorđe” Beograd
IV1 Violeta Radovanović

KOD KUĆE, A U ŠKOLI ...



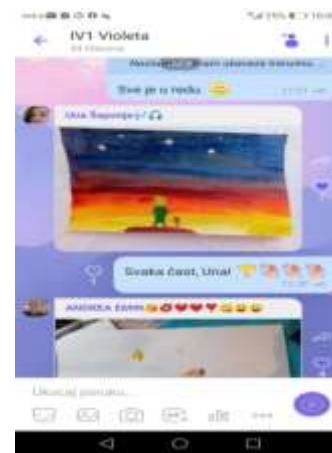
KOD KUĆE, A U ŠKOLI ...



GOOGLE CLASSROOM, TEAM LINK, VIBER, GMAIL, FB, INSTAGRAM ...



- <https://www.facebook.com/art.a.rtworkshops/?ref=bookmarks>
- radovanovic.violeta75@gmail.com





Budi lik iz
crtanog filma 8.
izazov



Budi lik iz sveta
muzike, filma i
zabave 7. izazov



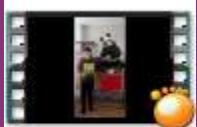
Budi skulptura
6.izazov



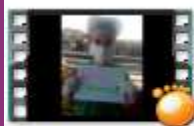
Uskrs nije
otkazan 4. izazov



Budi lik sa
umetničkih slika
5. izazov



Pozdrav deci
sveta 3. izazov



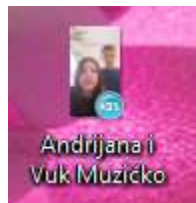
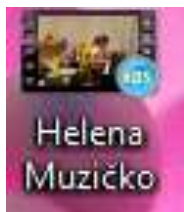
Hvala svima 2.
izazov



Ostanite kod
kuće 1.izazov

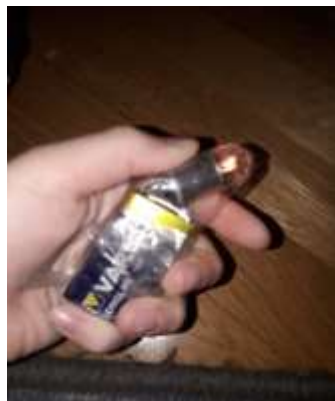
IZAZOVI - NAŠI FILMOVI

<https://www.facebook.com/art.artworkshops/?ref=bookmarks>



Muzička kultura

Likovna kultura



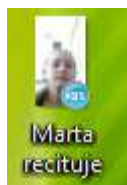
TVOJE TELO

ANATOMIJA



Priroda i društvo

Ruka u testu - otkrivanje sveta

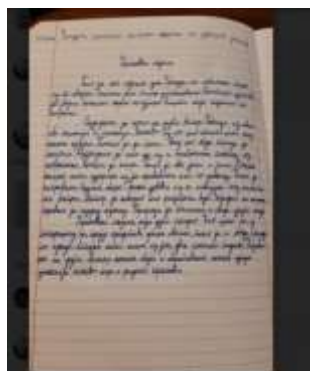


TEMATSKA VEŽBA ZA VEŠTAČENJE

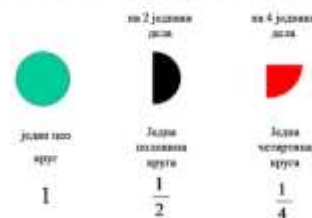
1. Izračunaj:
 - a) $1000 : 100 = 10$
 - b) $10000 : 1000 = 10$
 - c) $100000 : 10000 = 10$
 - d) $1000000 : 100000 = 10$
 - e) $10000000 : 1000000 = 10$
 - f) $100000000 : 10000000 = 10$
 - g) $1000000000 : 100000000 = 10$
 - h) $10000000000 : 1000000000 = 10$
2. Izračunaj:
 - a) $1000 \cdot 10 = 10000$
 - b) $10000 \cdot 10 = 100000$
 - c) $100000 \cdot 10 = 1000000$
 - d) $1000000 \cdot 10 = 10000000$
 - e) $10000000 \cdot 10 = 100000000$
 - f) $100000000 \cdot 10 = 1000000000$
 - g) $1000000000 \cdot 10 = 10000000000$
 - h) $10000000000 \cdot 10 = 100000000000$
3. Izračunaj:
 - a) $1000 : 100 = 10$
 - b) $10000 : 1000 = 10$
 - c) $100000 : 10000 = 10$
 - d) $1000000 : 100000 = 10$
 - e) $10000000 : 1000000 = 10$
 - f) $100000000 : 10000000 = 10$
 - g) $1000000000 : 100000000 = 10$
 - h) $10000000000 : 1000000000 = 10$
4. Izračunaj:
 - a) $1000 \cdot 10 = 10000$
 - b) $10000 \cdot 10 = 100000$
 - c) $100000 \cdot 10 = 1000000$
 - d) $1000000 \cdot 10 = 10000000$
 - e) $10000000 \cdot 10 = 100000000$
 - f) $100000000 \cdot 10 = 1000000000$
 - g) $1000000000 \cdot 10 = 10000000000$
 - h) $10000000000 \cdot 10 = 100000000000$
5. Izračunaj:
 - a) $1000 : 100 = 10$
 - b) $10000 : 1000 = 10$
 - c) $100000 : 10000 = 10$
 - d) $1000000 : 100000 = 10$
 - e) $10000000 : 1000000 = 10$
 - f) $100000000 : 10000000 = 10$
 - g) $1000000000 : 100000000 = 10$
 - h) $10000000000 : 1000000000 = 10$

6 000 000 – 6 miliona
 8 000 000 – 8 miliona
 25 000 000 – 25 miliona
 725 000 000 – 725 miliona
 320 000 000 – 320 miliona

6 000 000 000 – 6 milijardi
 8 000 000 000 – 8 milijardi
 25 000 000 000 – 25 milijardi
 725 000 000 000 – 725 milijardi
 1 320 000 000 000 – 1 320 milijardi
 10 841 000 000 000 – 10 841 milijardi



RAZLOMKE DOBIJAMO KADA CELINU
PODELIMO NA JEDNAKE DELOVE



Srpski jezik

Matematika

IV1 OŠ "KARADORĐE" BEOGRAD GENERACIJA 2009/2010.

