

# Science and art

Group 2: Barbara Babić, Mira Ćorić, Josip Kolobara, Karla Lučić  
Mostar

# ABOUT US

---

- ▶ **I. Barbara Babić**
- ▶ Books
- ▶ Writing
- ▶ Dogs
- ▶ Swimming
- ▶ Family & friends
- ▶ Space



# ABOUT US

---

- ▶ **2. Mira Ćorić**
- ▶ Writing poems
- ▶ Activism
- ▶ Fashion
- ▶ Family & friends
- ▶ Listening to music
- ▶ Reading books
- ▶ Podcasts about NASA



# ABOUT US

---

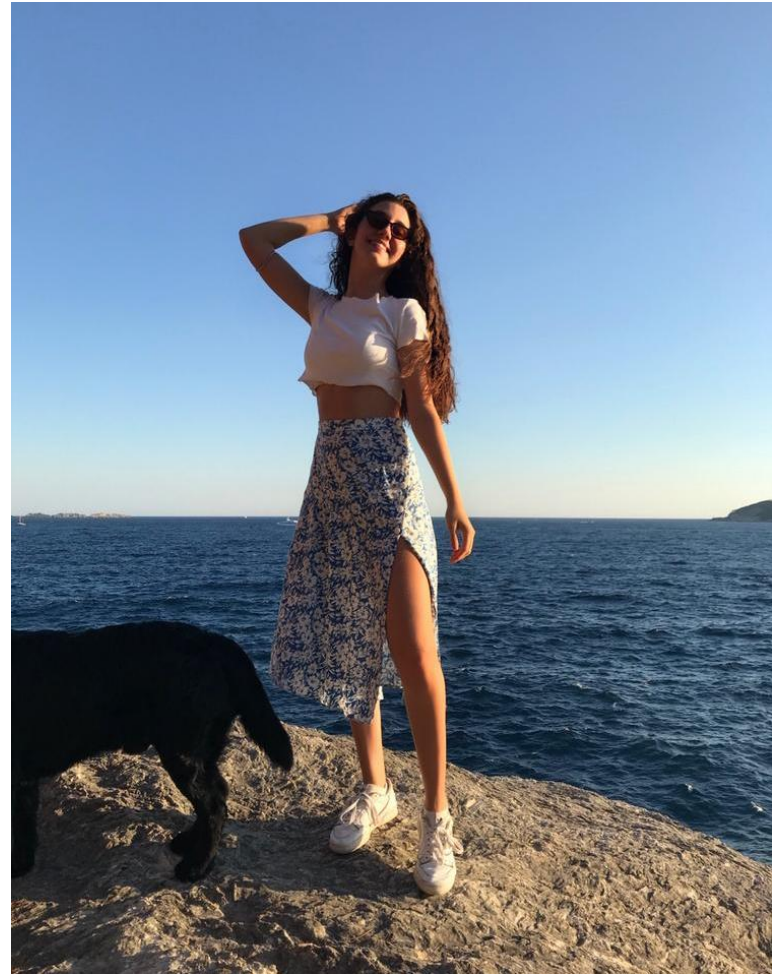
- ▶ **3. Josip Kolobara**
- ▶ Reading
- ▶ Running
- ▶ Cycling
- ▶ Family & friends
- ▶ Searching
- ▶ Music



# ABOUT US

---

- ▶ **4. Karla Lučić**
- ▶ Dogs
- ▶ Hiking
- ▶ Family & friends
- ▶ Netflix
- ▶ Learning about space



# THEME

---

BLACK HOLES AND POPULARIZATION OF  
SCIENCE



# IDEAS

---

## ▶ I. QUIZ IN SCHOOL

- ▶ form students into groups of 4 members
- ▶ ask them questions about black holes in different ways
- ▶ prize for the best group (second and third)



# IDEAS

---

- ▶ **2.PODCAST: BLACK HOLESTROUGH HISTORY**
- ▶ talk about what we learned on this project and what will we learn
- ▶ ask our students and professors what they want to know then answer their questions
- ▶ popular way to talk about something and find space in today's society





# IDEAS

---

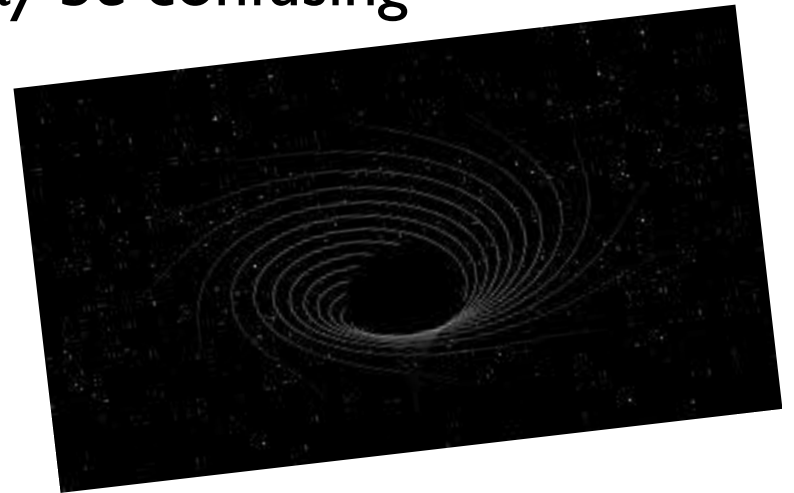
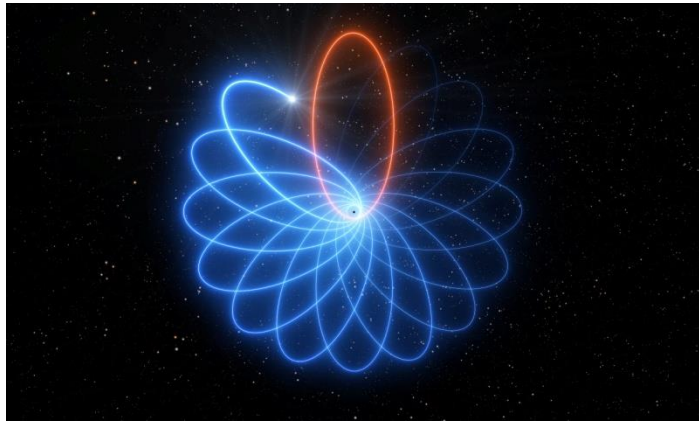
- ▶ **3.GALLERY:“BLACK HOLES IN MY MIND”**
- ▶ let students draw black holes in the way they think about them
- ▶ great way to encourage creativity and imagination of students
- ▶ put their works into the hallway of our school



# What will this ideas do?

---

- ▶ Learn young people about something interesting, yet fun
- ▶ Intrigue students to search more about science and black holes
- ▶ Help younger people to see what they want to do in their life
- ▶ Answer the questions that may be confusing



**THE END!**

---

**THANK YOU FOR YOUR TIME AND ATTENTION!**



“The most beautiful thing we can experience is the mysterious. It is the source of all true art and science.”

Albert Einstein

