

# **Destination: Europa**



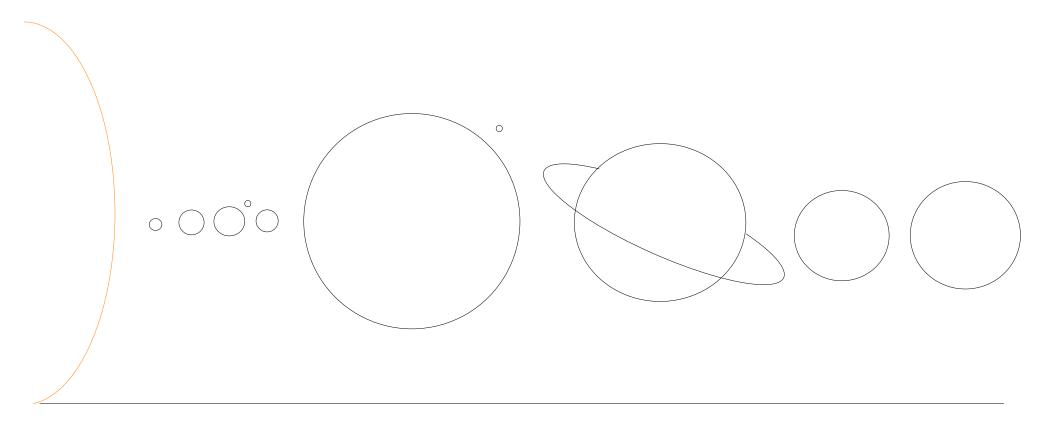


## Plan your space mission to Europa

To complete the following information, you can use the internet.

#### 1. LABEL AND DRAW YOUR ROUTE

**Label** the <u>Sun</u>, <u>planets</u> and <u>satellites</u> of the Solar System in the picture. Then, **draw the route** your spaceship will pass by from Earth to Europa.





## 2. WHAT WILL YOU FIND IN EUROPA?

Distance from the Earth:		TEMPERATURE	
How big is it?:		than the Earth.	$\bigcirc$
Days to revolve Jupiter:	It takes	·	
Days to rotate on itself:	It takes		250°C 0°C
		INTERESTING FACTS ABOUT EUROPA	150°C -50°C -100°C -200°C -200°C
			WHEN WAS IT DISCOVERED? WHO DISCOVERED IT?
Draw a picture of Europa			
WHAT IS IT MADE			



#### 3. COMPLETE YOUR SPACE DIARY

### You're already flying through space!

You are writing in your **space diary** everything you are observing from your spaceship.

Write 4 sentences using comparative or superlative adjectives to describe the planets or satellites you are passing by.

