

Межпланетное путешествие

КО ДНЮ АВИАЦИИ И КОСМОНАВТИКИ



12 апреля

**ВСЕМИРНЫЙ
ДЕНЬ
АВИАЦИИ И
КОСМОНАВТИКИ**

Поздравляем!

Юри Гагарин-первый

человек,

побывавший

в космосе!



Знаменитый космодром



«Восток»-космический корабль



« Поехали! »



Полет Ю. Гагарина продлился 108 минут



Кресло, с которого катапультировался Ю. Гагарин



Спускаемый аппарат



О полете человека в космос узнал весь мир

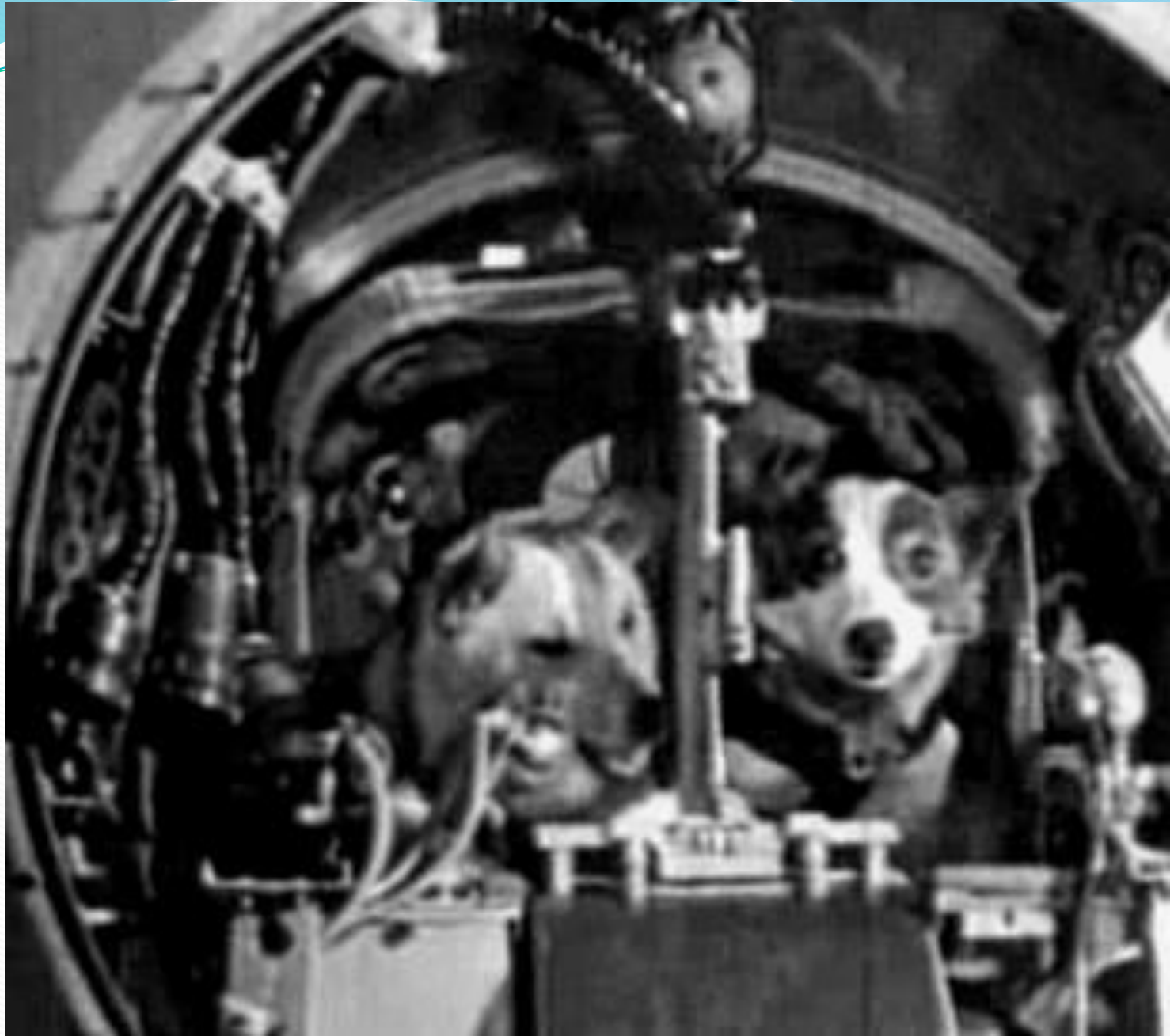
<p>Feature Index</p> <table border="0" style="font-size: small;"> <tr> <td>Abbr</td> <td>Page</td> <td>Page</td> </tr> <tr> <td>Editorials</td> <td>41</td> <td>4</td> </tr> <tr> <td>Amusements</td> <td>6</td> <td>22</td> </tr> <tr> <td>Comics</td> <td>23</td> <td>24</td> </tr> <tr> <td>Crossword</td> <td>25</td> <td>26</td> </tr> <tr> <td>Jumble</td> <td>11</td> <td>26</td> </tr> </table> <p>25 PAGES TODAY</p>	Abbr	Page	Page	Editorials	41	4	Amusements	6	22	Comics	23	24	Crossword	25	26	Jumble	11	26	<h2 style="font-family: serif;">The Huntsville Times</h2>	<p>Where Progress...</p> <p>Published at Huntsville, Ala., Monday through Friday, except on legal holidays. Entered as Second-Class Matter, October 3, 1922, under Post Office No. 100,000, at Huntsville, Ala., under special agreement of Post Office and General Administration. Acceptance for mailing at special rate of \$45 per week provided for in Section 1103, Act of October 3, 1917. Postage paid at Huntsville, Ala.</p> <p>Covers The Valley!</p>
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VOL. 51, NO. 21 CHICAGO DAILY NEWS SERVICE HUNTSVILLE, ALABAMA, WEDNESDAY, APR. 12, 1961 ASSOCIATED PRESS — WIREPHOTO 45¢ PER WEEK																				
<h1 style="margin: 0;">Man Enters Space</h1>																				
<h3 style="margin: 0;">'So Close, Yet So Far,' Sighs Cape</h3> <h4 style="margin: 0;">U. S. Had Hoped For Own Launch</h4> <p style="font-size: x-small; margin: 0;">CAPE CANAVERAL, Fla. (AP) — The Redstone rocket which the United States had hoped would boost the first man into space stands on a launching pad here. The Soviet Union beat its firing date by at least two weeks.</p> <p style="font-size: x-small; margin: 0;">"So close, yet so far," commented a technician who is helping groom the Redstone to send one of America's astronauts on a short sub-orbital flight, hopefully late this month or early in May.</p> <p style="font-size: x-small; margin: 0;">"If we hadn't had those troubles last fall and on the chimp and Little Joe shots this year, we might have made it," the technician said.</p> <p style="font-size: x-small; margin: 0;">"But you have to give the Russian scientists credit. They've accomplished a remarkable breakthrough."</p> <p style="font-size: x-small; margin: 0;">Dr. Hugh DeLoach, deputy director of the National Aeronautics and Space Administration, told</p>		<h3 style="margin: 0;">Soviet Officer Orbits Globe In 5-Ton Ship</h3> <h4 style="margin: 0;">Maximum Height Reached Reported As 188 Miles</h4> <p style="font-size: x-small; margin: 0;">MOSCOW (AP)—A Soviet astronaut has orbited the globe for more than an hour and returned safely to receive the plaudits of scientists and political leaders alike. Soviet announcement of the feat brought praise from President Kennedy and U. S. space experts left behind in the contest to put the first man into successful space flight.</p> <p style="font-size: x-small; margin: 0;">By the Soviet account, Maj. Yuri Aleksyevich Gagarin, rode a five-ton spaceship once around the earth in an orbit taking an hour and 20 minutes. He was in the air a total of an hour and 49 minutes.</p> <p style="font-size: x-small; margin: 0;">VON BRAUN'S REACTION:</p> <p style="font-size: x-small; margin: 0;">The whole sequence of events and the announcements relating to it raised a number of questions. The Soviet announcement said the flight took place today between 9:07 and 10:55 a.m., but some persons in Moscow's Western colony were skeptical that the feat actually came off today.</p>																		
To Keep Up, U. S. A. Must Run Like Hell																				

Голубая планета - Земля



Белка и Стрелка





Наш маршрут:

- 3 Солнечная семейка
- 2 Загадочная
- 1 Планета звездочетов
- 4 Планета веселых человечков
- 5 Планета Физкультурников
- 6 Планета Сказочная
- 7 Планета Развлечений

Физминутка для глаз

«Космическая»



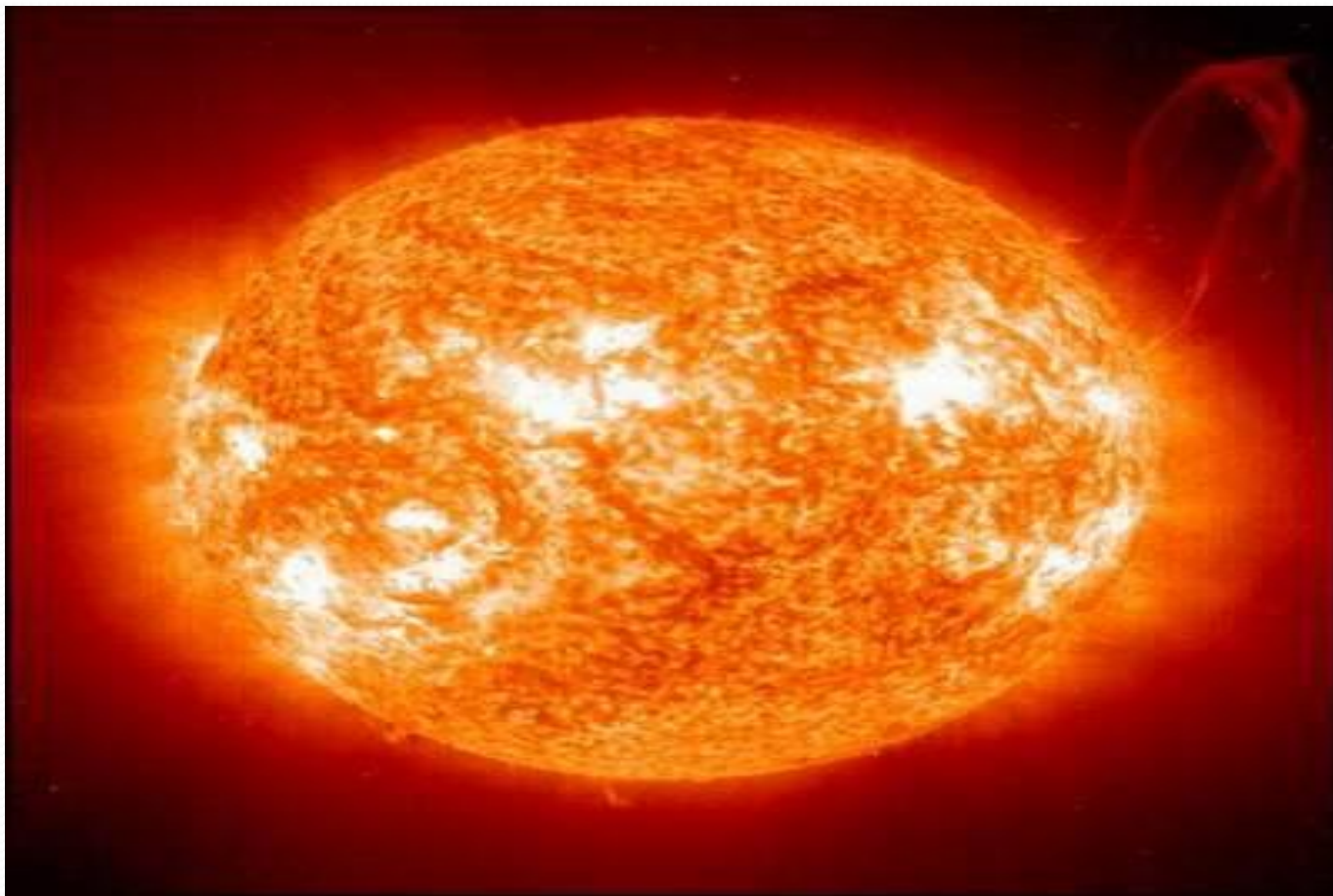
Кто такой звездочет?



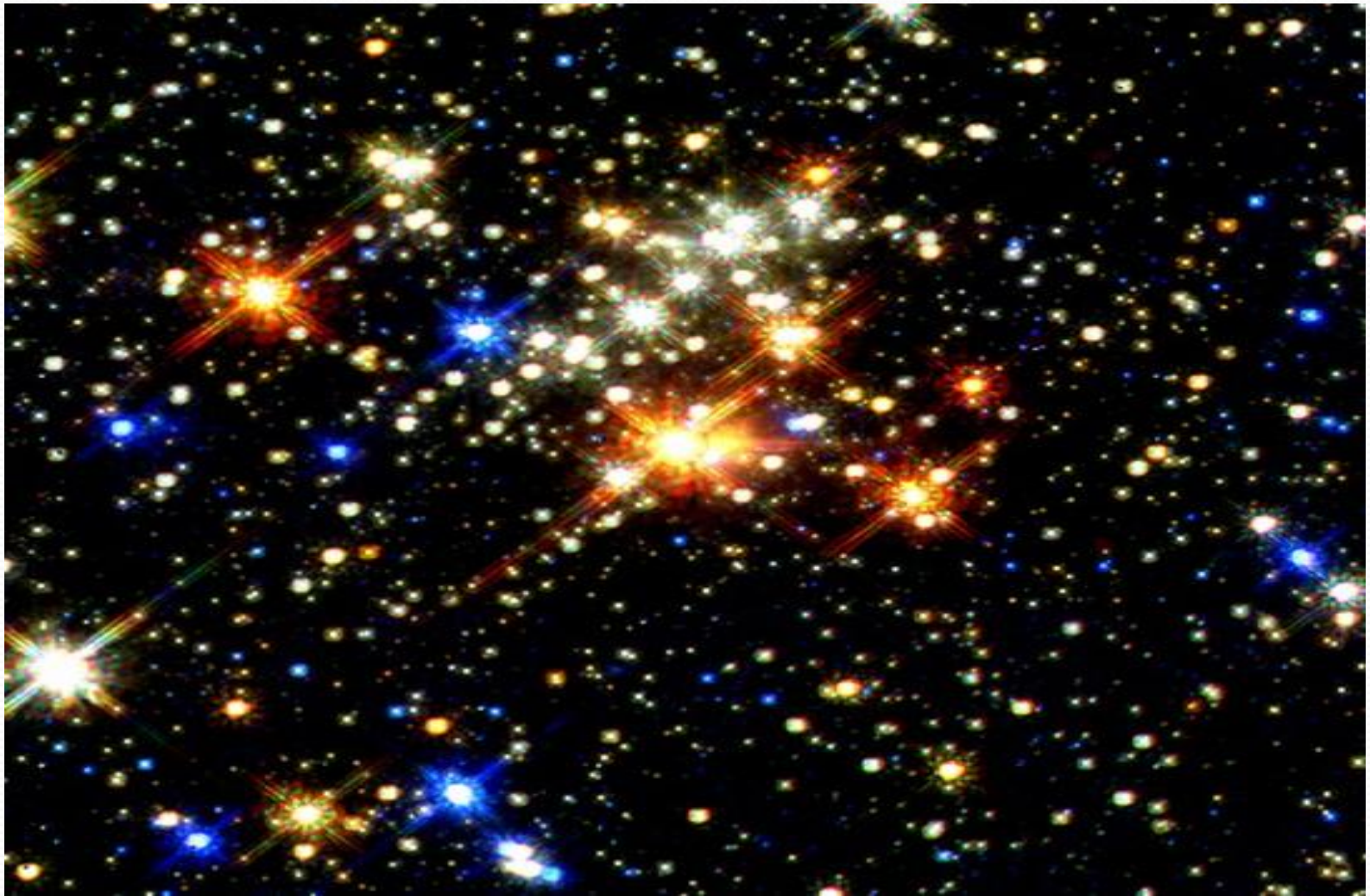
Звезд на небе около 200
млн.



Солнце



Горячие звезды- белые,
холодные- красные



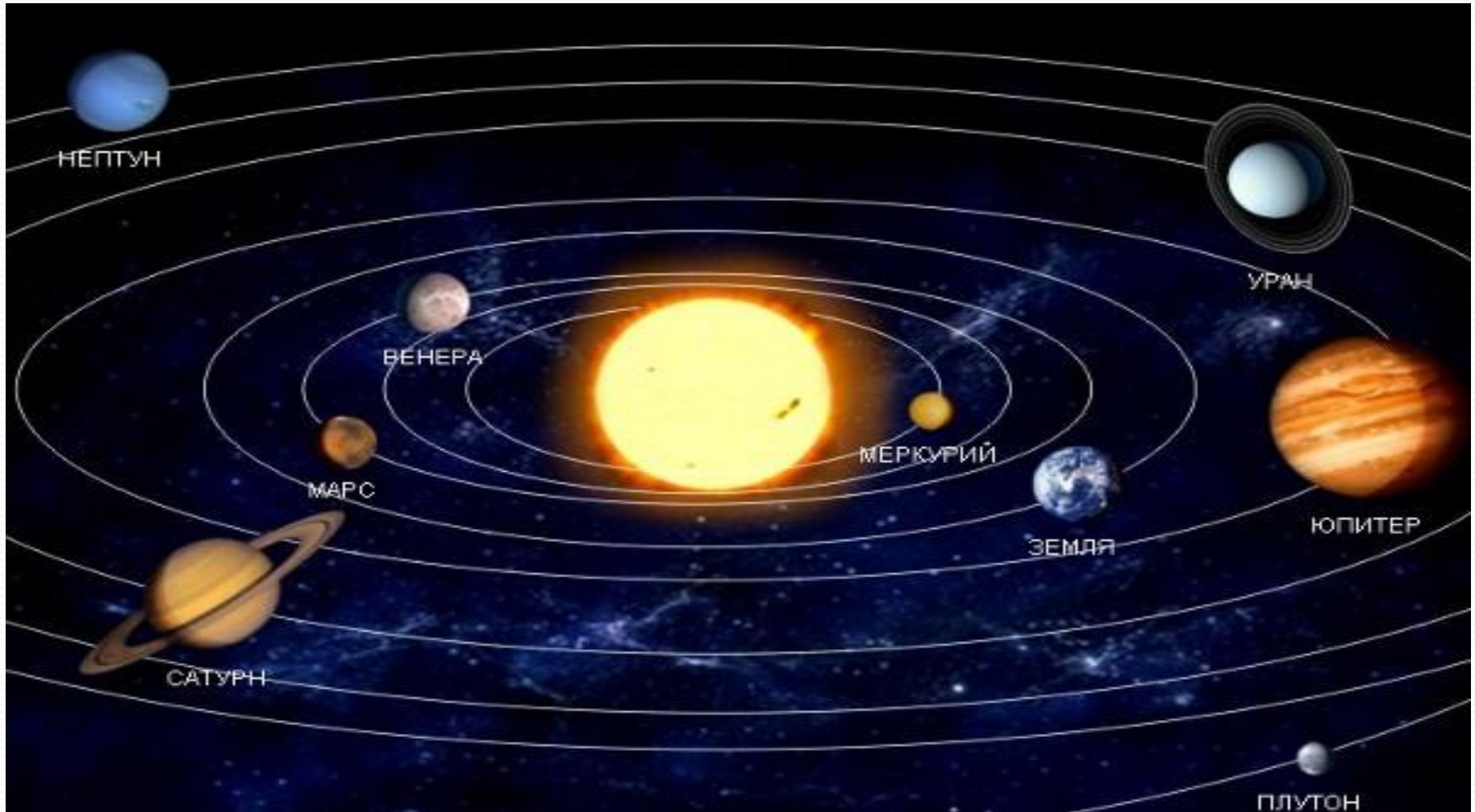
Планета Загадочная

Космос



Планета Солнечная семейка

Солнечная система



Планета Веселых человечков

Физминутка
"Инопланетянин"



Біляченко Ольга Василівна, м. Київ, Скандинавська гімназія

ДЕНЬ КОСМОНАВТИКИ!



Планета Физкультурников

Кабина космического корабля





mobbbit.info

Планета Сказочная



Планета развлечений

Здание, где находится центрифуга







