



**Orion  
Engine  
Firing**



**Mission  
Patch**



**Zero  
Gravity  
Indicator**



**U.S. Navy  
Recovery  
Ship**



**Moon  
View**



**Crew  
Walkout  
of O&C**



**SLS  
Tanking**



**Crew  
Using  
Cameras**



**Sleeping  
Bag**



**NASA Logos  
on SLS  
or Orion**



**Checkerboard  
on SLS**



**Space  
Food**



**Launch!**



**Moon  
Board**



**Solar Array  
Wing**



**Crew  
Using  
Tablets**



**SLS Upper  
Stage During  
Target Practice**



**Parachutes**



**Launch  
Control  
Room**



**Flight  
Control  
Team**



**Earth  
View**



**Flywheel  
Exercise  
Device**



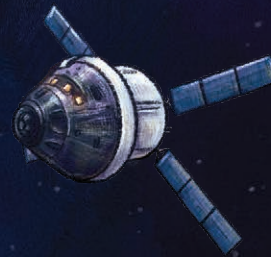
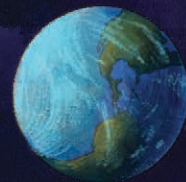
**U.S.  
Flag**



**Orion Display  
& Control  
Panels**



**Crew in  
Spacesuits**



# ARTEMIS II



Follow the Artemis II crew on their historic journey around the Moon! Watch the mission live at [plus.nasa.gov](https://www.nasa.gov), and use this side of the card to track key milestones from launch to landing.

On the back, keep track of how many items you can spot throughout the approximately 10-day mission. Stay tuned to try and catch them all!

<b>1</b> Launch	Date	Time
	<input type="text"/>	<input type="text"/>

<b>2</b> Solid Rocket Booster Separation	Date	Time
	<input type="text"/>	<input type="text"/>

<b>3</b> Launch Abort System Jettison	Date	Time
	<input type="text"/>	<input type="text"/>

<b>4</b> Core Stage Separation	Date	Time
	<input type="text"/>	<input type="text"/>

<b>5</b> Perigee Raise Maneuver	Date	Time
	<input type="text"/>	<input type="text"/>

<b>6</b> Interim Cryogenic Propulsion Stage Separation	Date	Time
	<input type="text"/>	<input type="text"/>

<b>7</b> Rendezvous and Proximity Operations Demonstration	Date	Time
	<input type="text"/>	<input type="text"/>

<b>8</b> Interim Cryogenic Propulsion Stage Disposal	Date	Time
	<input type="text"/>	<input type="text"/>

<b>9</b> Trans Lunar Injection Burn	Date	Time
	<input type="text"/>	<input type="text"/>

<b>10</b> Apollo 13 Distance Record Broken*	Date	Time
	<input type="text"/>	<input type="text"/>

<b>11</b> Lunar Close Approach	Date	Time
	<input type="text"/>	<input type="text"/>

<b>12</b> Crew Module/Service Module Separation	Date	Time
	<input type="text"/>	<input type="text"/>

<b>13</b> Atmospheric Reentry	Date	Time
	<input type="text"/>	<input type="text"/>

<b>14</b> Splashdown	Date	Time
	<input type="text"/>	<input type="text"/>

Zoe Gilmore

\*Opportunity dependent on day/time of launch