

Now that you have programmed AL to get to the moon, let's learn a bit more about some of the exciting and important jobs there are in aerospace!

Aerospace is all about how we can make things that fly in the sky and even travel into space! Below is a lunar lander that needs to be sent to the moon. There are also some examples of people whose job it is to help to make this happen, with descriptions of what they do.

Please read the job titles and descriptions below. Then write in each box which of the job titles matches each description.

Grid of job titles (Astronaut, Computer Scientist, Research Scientist, Mission Controller, Aerospace Engineer) and descriptions with matching boxes and icons.

Now can you answer the questions below using the information above to help you?

- Which jobs involve using computers?
Which job requires doing debugging?
Who travels with the spacecraft to the moon?
Who helps everyone to communicate?

Which of these jobs you would most like to do?



Choose one of the job examples on the previous page and answer the questions below.
Or if you prefer, you can research your own job in aerospace to write about here.

Which job interests you the most?

What is it about this job that you like?

What part of the job do you think would be fun and why?

Draw a picture of yourself working in this job. You can include the lunar lander as well if you would like to.

Large empty rounded rectangle for drawing.