



10- How many pounds of thrust could this engine generate?

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11- What was the name of the rocket it propelled?

12- This odd looking spacecraft was used for what purpose?



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13 - AND what missions?

Remember to go and touch a piece of the moon!

TRAVEL Engage Learn EXPERIENCE

14 - One on the moon landings a rover needed repairs. On what mission did this occur?

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15- The nose of this aircraft is very well known. What type of aircraft and what airline livery is it representing?

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GO Educational Tours presents this Smithsonian Air & Space Museum scavenger hunt. You will get to discover this amazing museum where under one roof you find the first aircraft to fly under power and the Apollo 11 command module..

- RULES
- No googling for the information
- Stay in groups of 2-4 as per teacher instructions
- Each group will be assigned a different start point ( question no.)
- No running, pushing or shoving
- Meet at the designated time & point
- Have FUN and take time to see these amazing artifacts...

START

When you find the gallery of the Wright Bicycle Shop

1- It all started with the Wright Brothers. On what date did the first flight take place? -----

2- How long was the flight in seconds? -----

3- What was the total distance of the 1st flight? -----



4- What is the object above? -----

**BONUS Q** What was the name of the beach where the first flight took place? >>>

5- Find this RED aircraft on the second floor. Who flew this aircraft you see here?



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6- The WW2 plane to the right is a -----



7 - How many were built during the war? -----



8- The wings on this plane fold to make room on aircraft carriers : find the plane in the museum . What is the name and model of the plane? -----



# MILESTONES OF FLIGHT

9- Who flew the aircraft below and what is it famous for?



10 - Who flew this orange aircraft and what is it famous for? >>>



**BONUS Q**

What is the name of the aircraft above?