



Name:

WritingWorkbooks.com

Lighter than Air

Janer-Bloser Cursive



1. In the eighteenth century, people believed that a bag filled with hot air would rise.
2. Hot air is lighter than cool air so it rises.
3. The Montgolfier brothers filled a huge paper balloon with hot air.
4. The balloon carried two men over Paris.
5. Another flight was made two weeks later.
6. This time a rubberized silk balloon was used.
7. The silk balloon was filled with hydrogen gas.
8. The balloon had a basket for passengers.
9. Bags of ballast were thrown out of the balloon to control its height.
10. Balloon races became popular in the late 1800s.



In the eighteenth century,
people believed that a bag
filled with hot air would rise.





Hot air is lighter than
cool air so it rises.

Hot air is lighter than
cool air so it rises.





The Montgolfier brothers filled a
huge paper balloon with hot air.

The Montgolfier brothers filled a
huge paper balloon with hot air.





The balloon carried two
men over Paris.

The balloon carried two
men over Paris.





Another f light was
made two weeks later.

Another f light was
made two weeks later.





This time a rubberized
silk balloon was used.

This time a rubberized
silk balloon was used.





The silk balloon was
filled with hydrogen gas.

The silk balloon was
filled with hydrogen gas.





The balloon had a
basket for passengers.

The balloon had a
basket for passengers.





Bags of ballast were
thrown out of the balloon
to control its height.





Balloon races became
popular in the late 1800s.

Balloon races became
popular in the late 1800s.

