FLIGHT

Which will fall slower? A canopy of 32cm or 28m?	A hot air balloon goes _____ while a parachute slows an object _____.	The air outside of a hotair balloon is more/less dense.	What kind of oxygen is used in a rocket engine?	There are 3 types of fliers; floaters _____ and powered fliers.
Gliders have the ability to fly through the air like a plane.	What moveable parts are responsible for yaw?	What did you enjoy most about this unit?	A space shuttle is a combination of a rocket and a _____.	What is missing from this parachute? Canopy vent load.
What moveable parts are responsible for roll?	Why can't an airplane work in outerspace.	**FREE**	Do helicopters need a runway for take off?	The smaller rotors on a helicopter control direction. Yes/no
The unit in science we have been studying is called what?	What moveable parts are responsible for pitch?	The wings of a plane help create _____.	The manipulated variable is?	What are the blades on a helicoper called?
The body of the plane is called the _____.	Floaters travels at the speed of the air current. T/F	What is a hypothesis.	_____ is the force that acts on a parachute to keep it in the air longer.	Hot/ Cold air causes the balloon to rise.

Custom Bingo Card #1 of 3

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FLIGHT

Why can't an airplane work in outerspace.	A space shuttle is a combination of a rocket and a _____.	What kind of oxygen is used in a rocket engine?	Gliders have the ability to fly through the air like a plane.	What did you enjoy most about this unit?
The air outside of a hotair balloon is more/less dense.	_____ is the force that acts on a parachute to keep it in the air longer.	There are 3 types of fliers; floaters _____ and powered fliers.	Floaters travels at the speed of the air current. T/F	What is missing from this parachute? Canopy vent load.
The unit in science we have been studying is called what?	Do helicopters need a runway for take off?	**FREE**	The smaller rotors on a helicopter control direction. Yes/no	A hot air balloon goes ____ while a parachute slows an object _____.
The manipulated variable is?	What is a hypothesis.	Which will fall slower? A canopy of 32cm or 28m?	Hot/ Cold air causes the balloon to rise.	What moveable parts are responsible for pitch?
The wings of a plane help create _____.	What are the blades on a helicoper called?	What moveable parts are responsible for roll?	What moveable parts are responsible for yaw?	The body of the plane is called the _____.

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FLIGHT

Floaters travels at the speed of the air current. T/F	What is a hypothesis.	A space shuttle is a combination of a rocket and a _____.	What are the blades on a helicoper called?	Do helicopters need a runway for take off?
Which will fall slower? A canopy of 32cm or 28m?	The unit in science we have been studying is called what?	The wings of a plane help create _____.	What moveable parts are responsible for yaw?	There are 3 types of fliers; floaters _____ and powered fliers.
What moveable parts are responsible for roll?	Hot/ Cold air causes the balloon to rise.	**FREE**	What moveable parts are responsible for pitch?	The manipulated variable is?
Why can't an airplane work in outerspace.	What is missing from this parachute? Canopy vent load.	What kind of oxygen is used in a rocket engine?	_____ is the force that acts on a parachute to keep it in the air longer.	The air outside of a hotair balloon is more/less dense.
The smaller rotors on a helicopter control direction. Yes/no	A hot air balloon goes ____ while a parachute slows an object _____.	What did you enjoy most about this unit?	Gliders have the ability to fly through the air like a plane.	The body of the plane is called the _____.

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