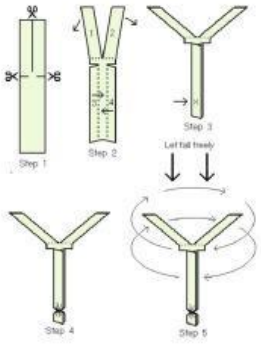
Paper HelicopterReview

Date: _____ Name: _____

1. What is the name of this activity?



A ☐ Making a Paper Airplane

B ☐ Making a Parachute

C ☐ Making a Paper Helicopter

2. Which one will hit the ground first?



A ☐  Crampled paper

B ☐ Flat sheet of paper

3. This is the force that pulls a paper helicopter downward (⇩) toward the ground.

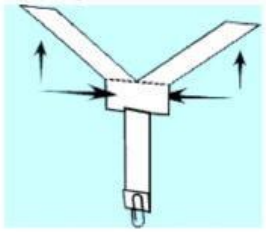


A ☐ Air resistance

B ☐ Gravity

C ☐ Lift

4. Which force slows a paper helicopter as it falls through the air?



A ☐ Gravity

B ☐ Lift

C ☐ Air resistance

5. What is the other word for "air resistance"?

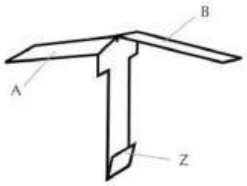


A ☐ Drag

B ☐ Lift

C ☐ Gravity

6. In this diagram, which part of the helicopter is labeled Z?

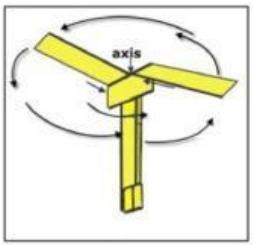


A ☐ Blades

B ☐ Tail

C ☐ Body

7. What causes a paper helicopter to spin as it falls?



A ☐ Tail

B ☐ Blade shape

C ☐ Sunlight

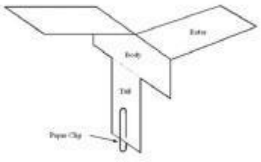
8. What is attached to the tail of the paper helicopter to add weight?

A ☐  paper clip

B ☐  rubber eraser

C ☐  metal spoon

9. If paper clips are attached to the tail of a paper helicopter, what is most likely to happen?



A ☐ Falls faster

B ☐ Falls slower

C ☐ Stops spinning

10. What do you measure when testing paper helicopters?

A ☐ Drop time

B ☐ Color of the paper

C ☐ Size of the paper