Label the plane & describe what each part does by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. [*aileron:*](https://en.wikipedia.org/wiki/Special%3ASearch?search=aileron)
2. [*cockpit:*](https://en.wikipedia.org/wiki/Special%3ASearch?search=cockpit)
3. [*elevator:*](https://en.wikipedia.org/wiki/Special%3ASearch?search=elevator)
4. [*flap:*](https://en.wikipedia.org/wiki/Special%3ASearch?search=flap)
5. [*fuselage:*](https://en.wikipedia.org/wiki/Special%3ASearch?search=fuselage)
6. [*horizontal stabilizer:*](https://en.wikipedia.org/wiki/Special%3ASearch?search=horizontal+stabilizer)
7. [*rudder:*](https://en.wikipedia.org/wiki/Special%3ASearch?search=rudder)
8. [*wing:*](https://en.wikipedia.org/wiki/Special%3ASearch?search=wing)

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Describe what happens in each of these situations:

* Stall
* Dive

Describe modifications to solve each of these problems

* If the plane always goes to the right
* If the plane always goes left
* If the plane dives
* If the plane stalls

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