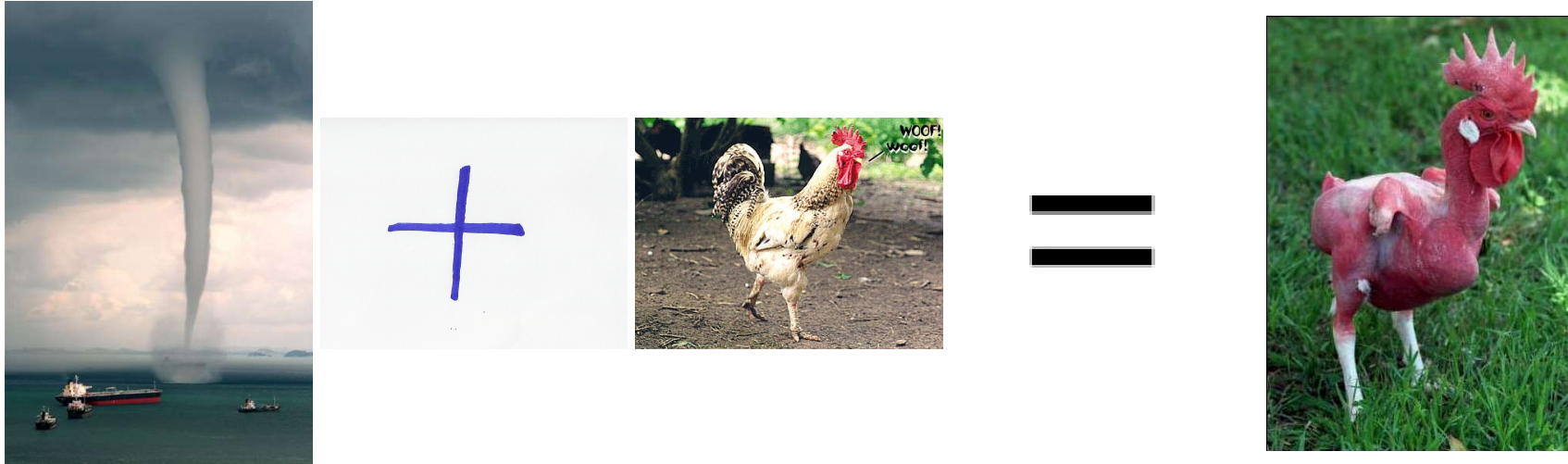


Measuring the windspeed of tornados is non-trivial. However, the following law has been experimentally observed:



*Hence:* Use cannons to shoot chicken into tornados. The more feathers they loose, the faster the wind!

However . . .

. . . this is bad physics. The method only works for *stationary* chicken!

*Conclusion:* Chicken are good for laying eggs (but not measuring tornado speeds).

## References

- [1] B. Vonnegut, *Chicken Plucking as a Measure of Tornado Windspeed*, *Weatherwise*, October 1975, 125–137.