# Warmup - Storytelling

- Reflect on what we are trying to get into / to learn / in this Bootcamp. What's this "Data Analytics"?
- One of the oldest human specialities is **curiosity**, search for answers to all kind of questions
  - 1. first there was an **urge**, **motivation to gather information** (track, monitor, extract, generate)
  - 2. then the **need to process**, to understand and to harness it
  - 3. following that was **experiments and the learning** gaining the **benefits** for future actions
  - 4. finally in the essential step in human evolution **passing of knowledge** (medium?)
- In this bootcamp we deal with:
  - **a. THINK** We use the abstract, intuitive, logical and creative thinking, analytical thinking
  - **b. APPLY** Learn how to use tools
  - c. PRESENT Practice telling telling/sharing/reporting insights we discovered

#### There are many occasions and different ways to tell stories.

- good night story
- Entertainment: book, movies, TV, video game
- TED talk
- stand up
- political agitation
- journalism
- business reporting
- gossip
- telling a joke

Each medium has its own special requirements and limits. There are a few general guidelines for good Storytelling which you will find over all medium departments. And yet **"Storytelling is not an actual and exact science"**. It always depends...

## WWW about "Storytelling / Data Storytelling":

# The clues to a great story (Andrew Stanton)

ThoughtSpot Data Storytelling: How to Tell a Great Story with Data

Sshorthand.com 8 examples of powerful data storytelling

Google: "what makes a good data story"

Also a great story about Storytelling: Amazon Prime series "The Marvelous Mrs. Maisel"

Regardless whether there is or there isn't a better way to tell the story... In the end **YOU** tell the Story. Consider your elements and order and go with it.

Important: Learn from your Experience!

### **My Storytelling Hints:**

- 1. Describe context.
- 2. Define the Challenges! (hypotheses, problems, etc.)
- 3. Take the listener to an emotional journey (like you experienced). Make them care.
  - Show, don't tell.
  - Present equation not result. Let audience do the math on their own.
  - Provide evidence. Try not to appeal to common sense. You'll miss revelations of misconceptions.
- 4. You already know the End.
  - Make a promise that you will get there.
  - But don't give away what it is.
  - Stay on the "red thread", the recurrent theme.
- 5. Keep up the mystery. Tension. Suspense.
  - Answered one question. Follow-up with the other.
- 6. After the story:
  - Tell the listeners why they went on this journey with you.
  - What are the take-aways?
  - Don't leave them hanging, figuring out the moral.
  - Show how to go from here, how to make use from the story.