



How to Present Effectively in a Meeting

ACCU 2017
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MOST PRESENTATIONS SUCK

A photograph showing a group of business people seated around a conference table. In the foreground, a woman with her hand to her chin looks weary. Behind her, two men are also looking towards the right side of the frame. The background is slightly blurred, showing more of the office environment.

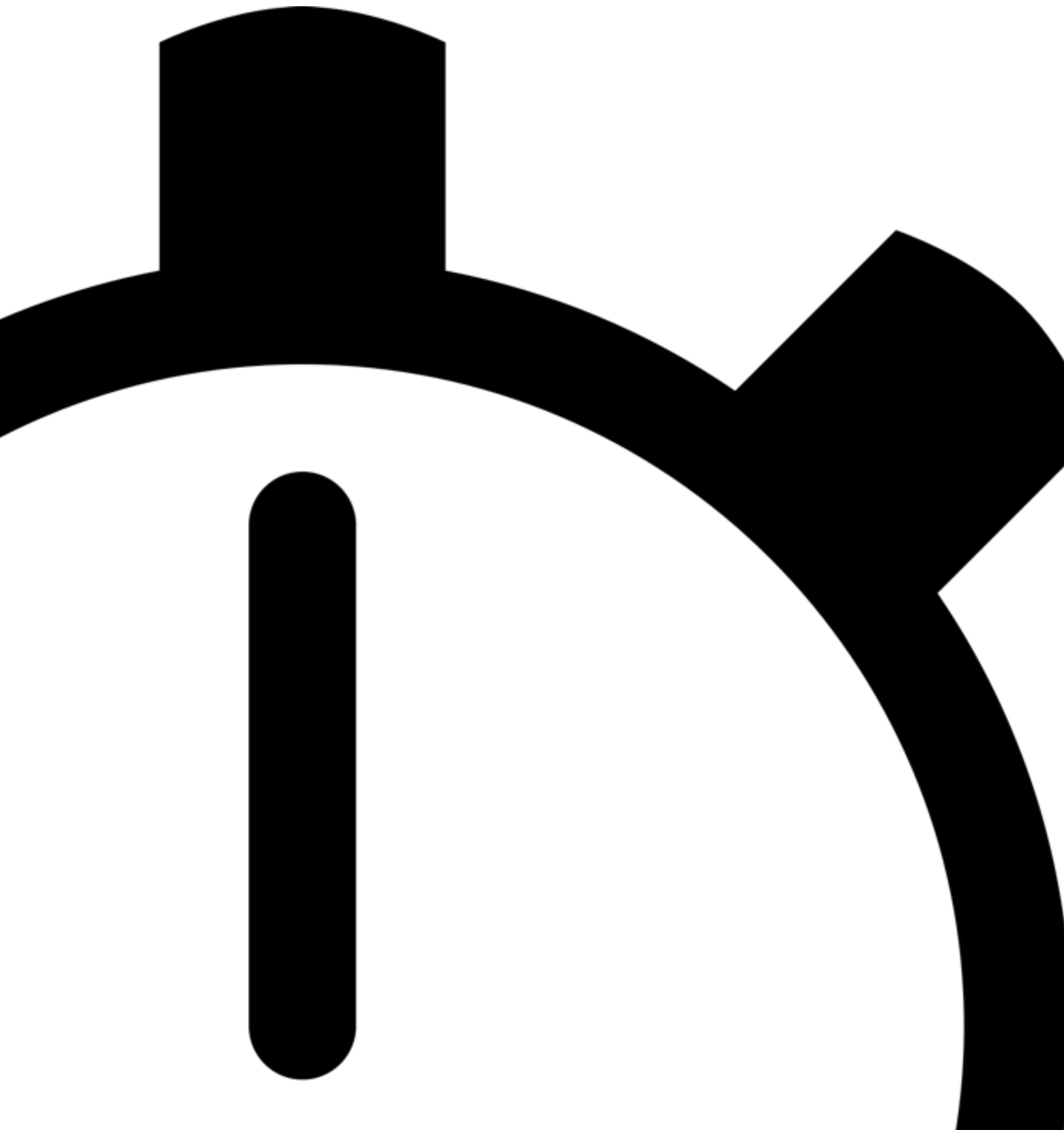
MOST MEETINGS SUCK



PRESENTATIONS IN MEETINGS

Don't be a lemming.

Joey Asher



15 minutes
including Q&A



Your audience

Here's a promise.
If you don't know your audience's
key business challenge,
then your presentation will stink!
Guaranteed.

Joey Asher



Attention Span

Goldfish: 9 seconds

Human: 8.5 seconds
(supposedly)



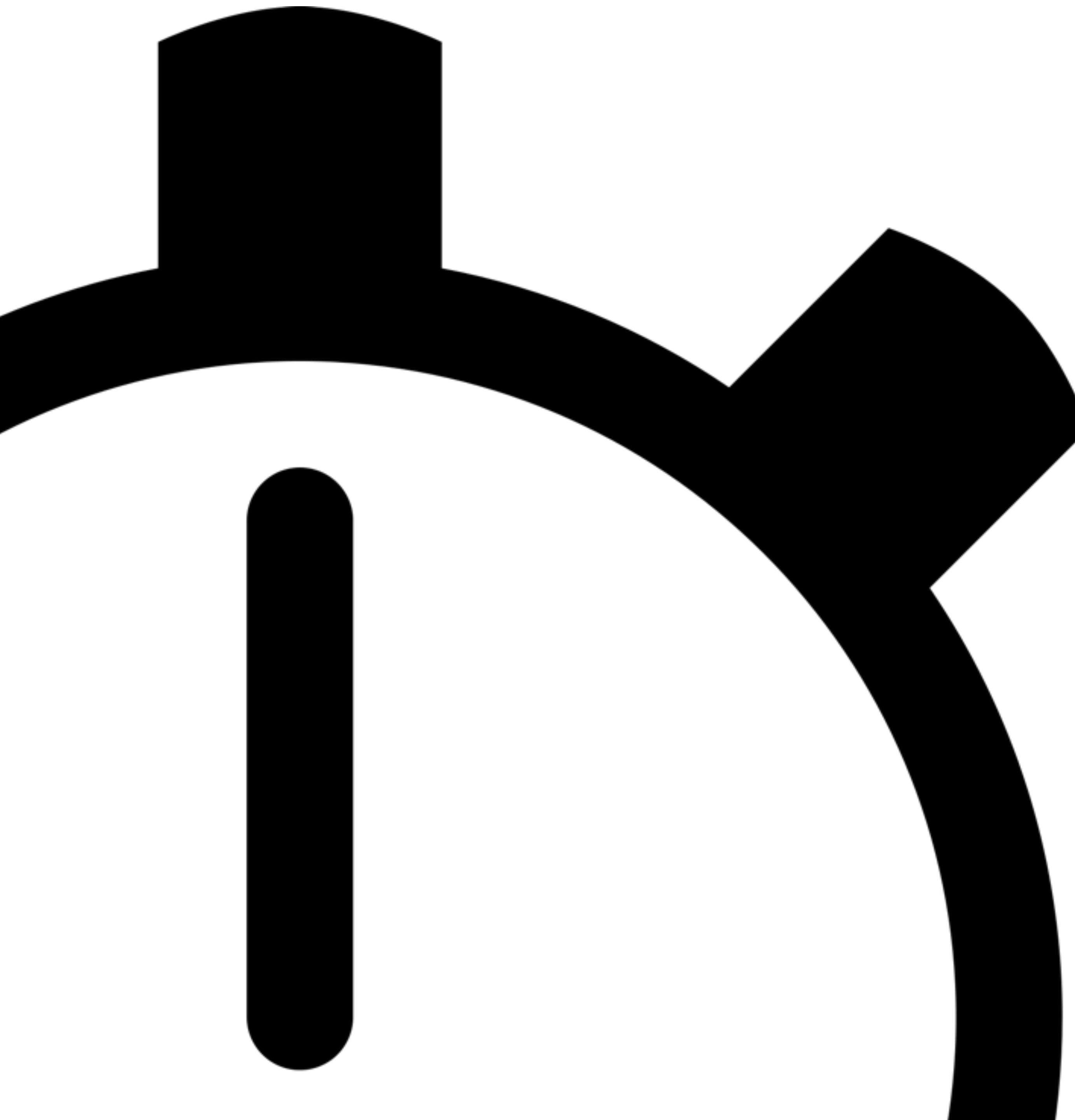
Attention Span

SUSTAINED ATTENTION

Goldfish: 9 seconds

Human: 8.5 seconds

20 MINUTES



15 minutes
including Q&A

Presentation: 7 min
Q&A: 8 min

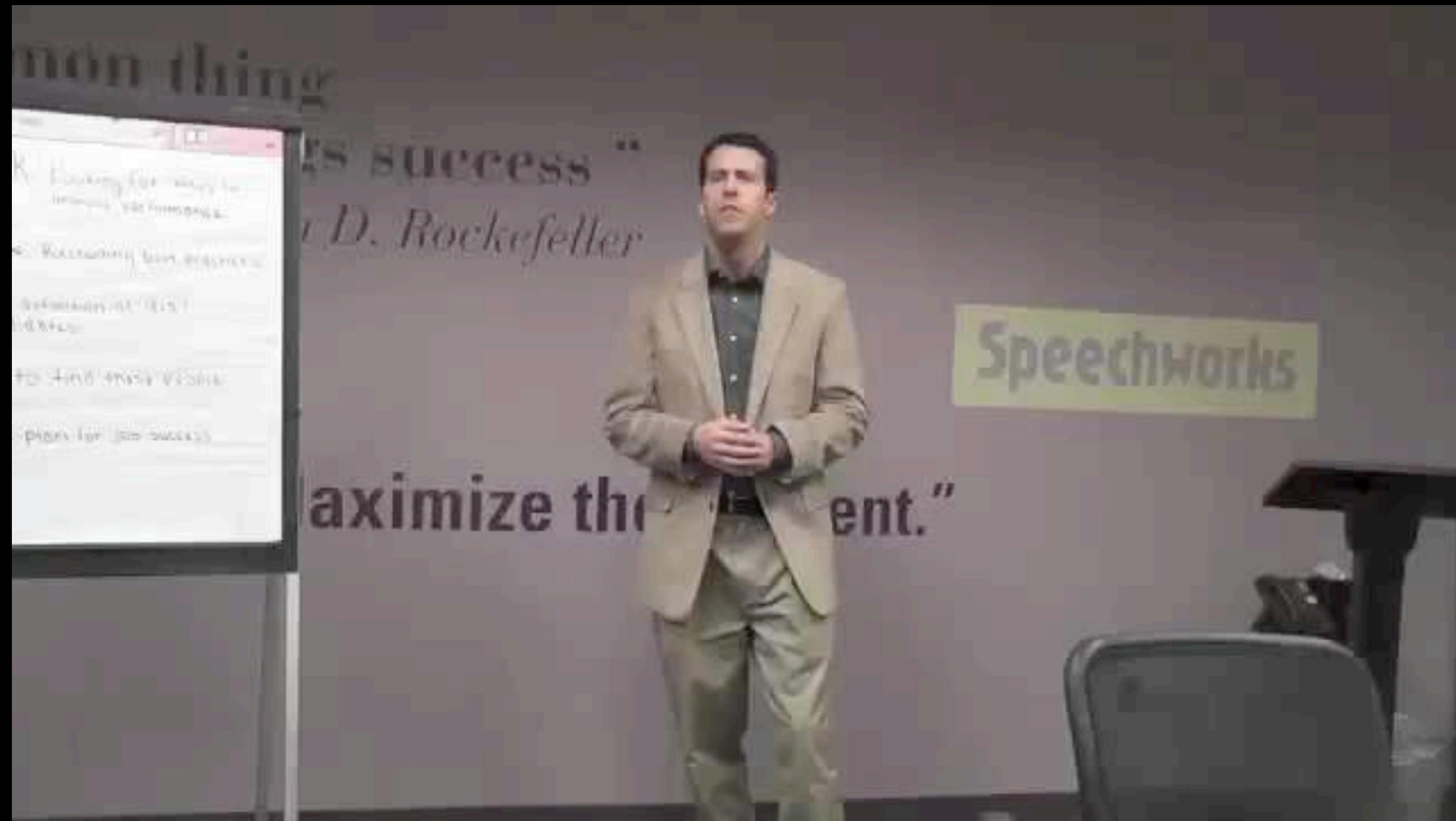
Part 1: The Presentation

- | | |
|-------------------|------------|
| 1. Hook | 30 seconds |
| 2. Preview | 30 seconds |
| 3. Main Part | 5 minutes |
| 4. Recap | 30 seconds |
| 5. Call to Action | 30 seconds |

Hook

30 seconds





This isn't about eloquence.
It's about being effective.

Joey Asher

Preview
30 seconds



Preview
30 seconds

BUMPER STICKERS

KEY MESSAGE 1

KEY MESSAGE 2

KEY MESSAGE 3

Main Part

5 minutes

foreach key_msg:
provide explanation
provide evidence

Recap
30 seconds



Call to Action
30 seconds



The Presentation

1. Hook

30 seconds

2. Preview

30 seconds

3. Main Part

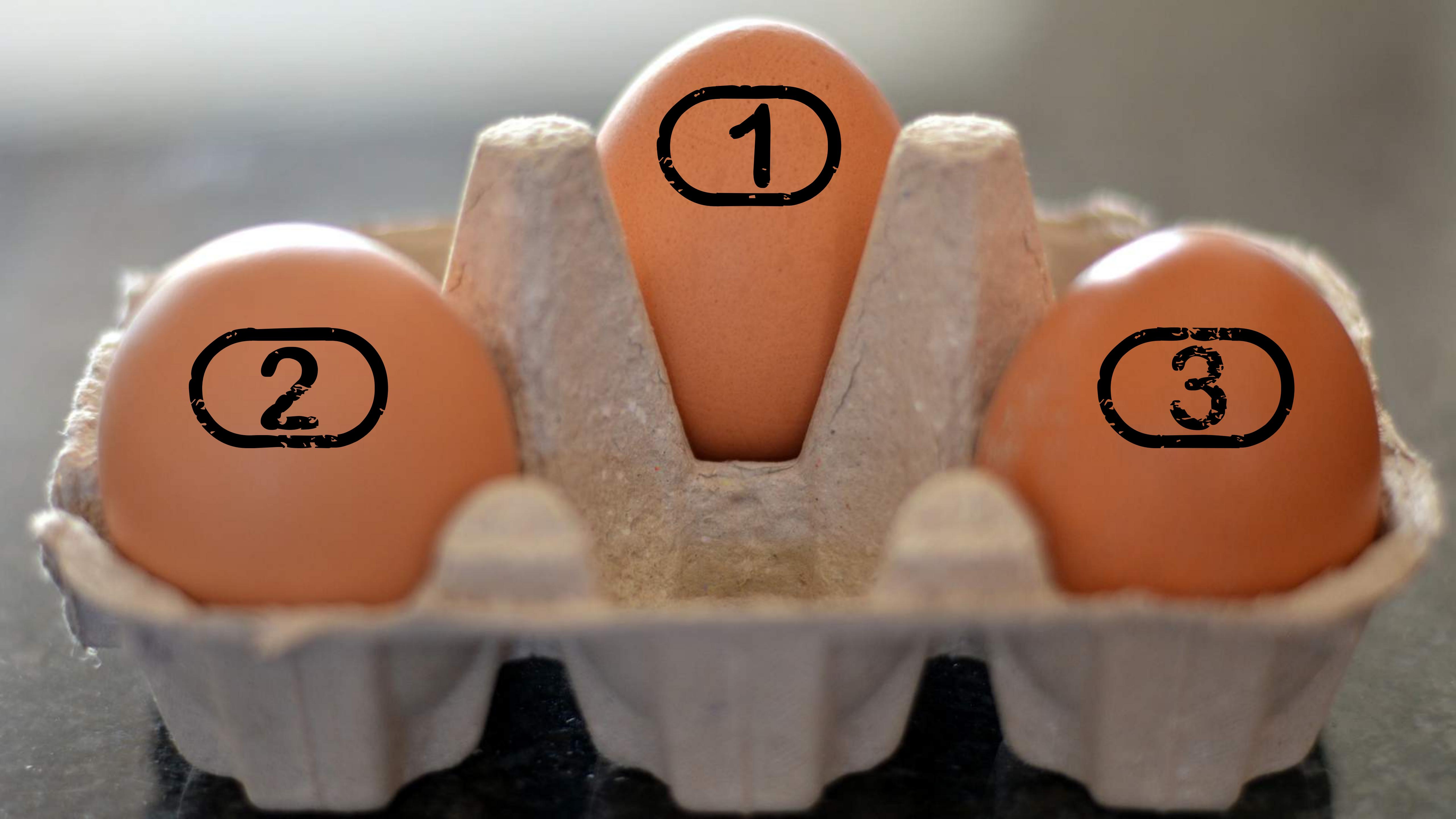
5 minutes

4. Recap

30 seconds

5. Call to Action

30 seconds



1

2

3

Background:

Hardware company, building our own hardware.
Next new product still under development
(nearly done, but not quite).

Situation:

Manufacturer of a key component announced to
discontinue that component by mid-year.

Possible replacements are not compatible.

SHIPPING OF PRODUCT X IS AT RISK

Possible solution 1:

Switch manufacturer for the component.

Cons:

Needs additional development,

hence will delay shipping.

Additional development costs.

Loss of projected revenue.

Pros:

New component more future-proof & versatile.

May actually save cost in the long term.

Possible solution 2:

Buy all the remaining stock of said component.

Cons:

Additional upfront cost.

Fewer units sold (due to lack of components).

Move forward development of version 2.

Pros:

Move forward development of version 2.

Does not affect shipping plan for version 1.



Storytelling

Storytelling

- Does it really work?





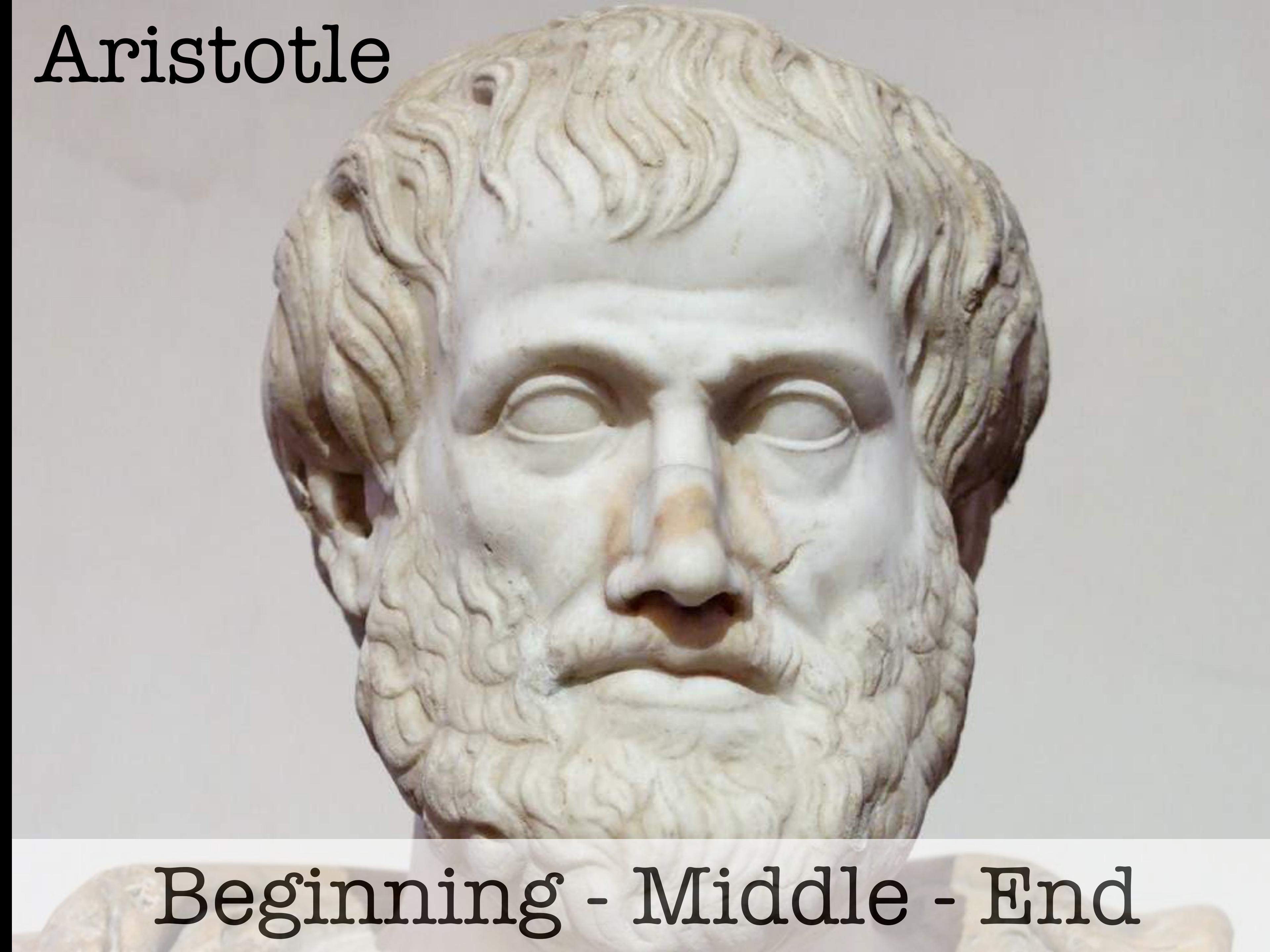
Stories
approx. 20000 years



Stories
approx. 20000 years

Writing
approx. 6000 years

Aristotle

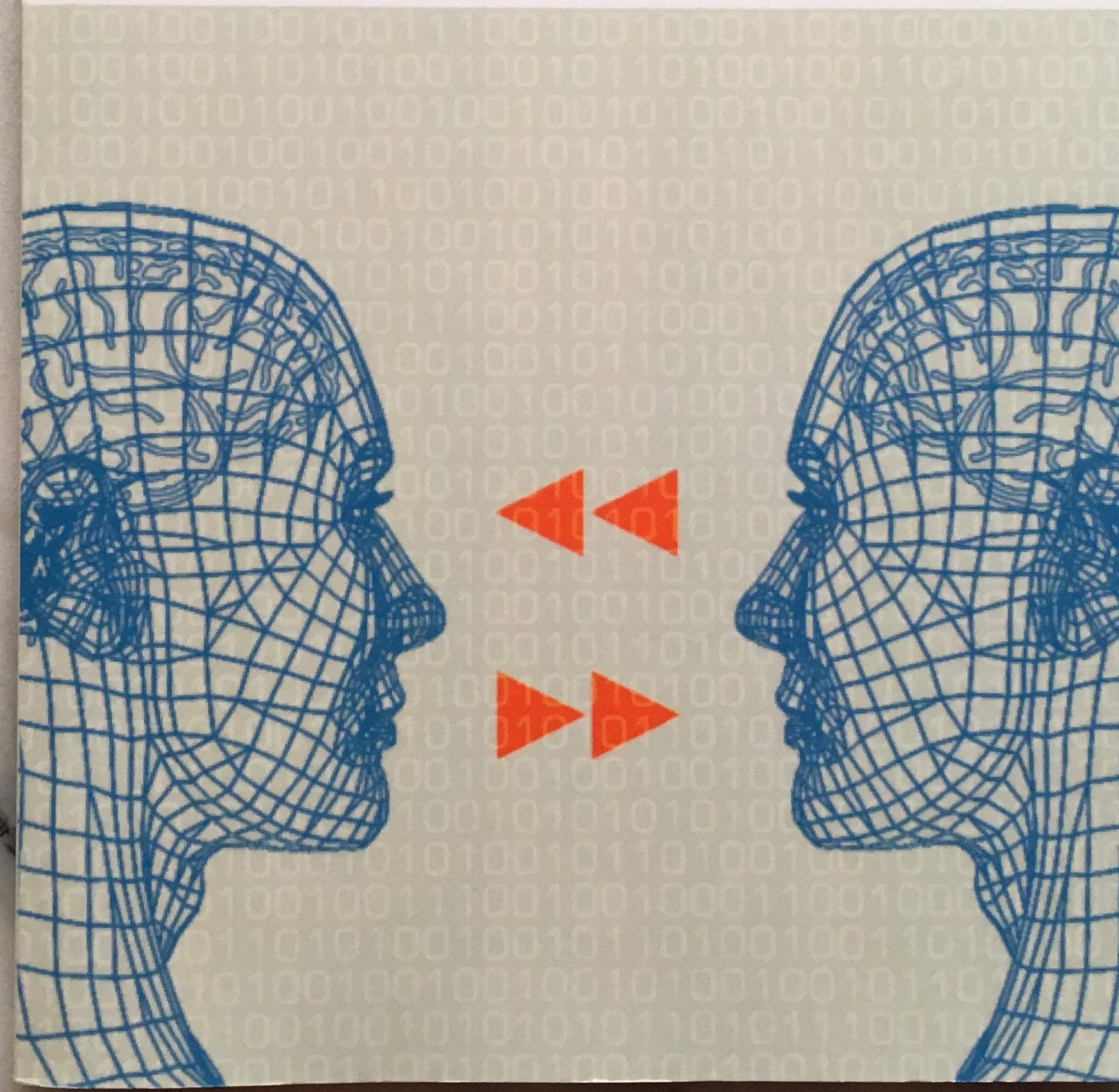


Beginning - Middle - End

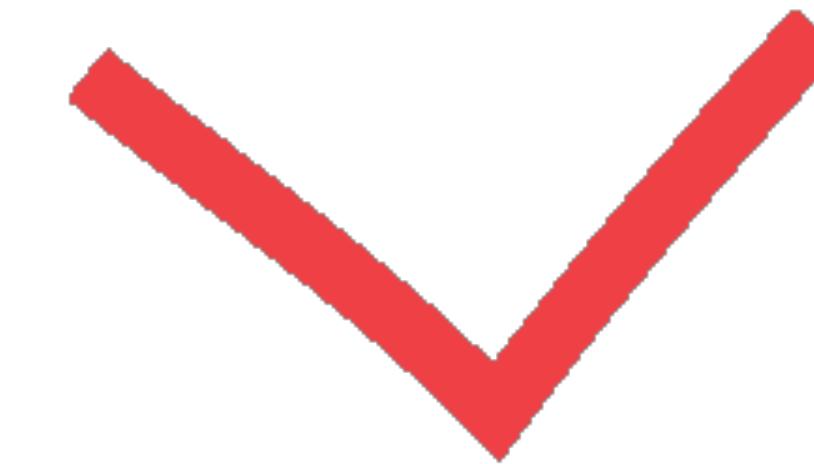
Story Proof

HENDALL
HAVEN

the science behind
the startling **power of story**



Struggle



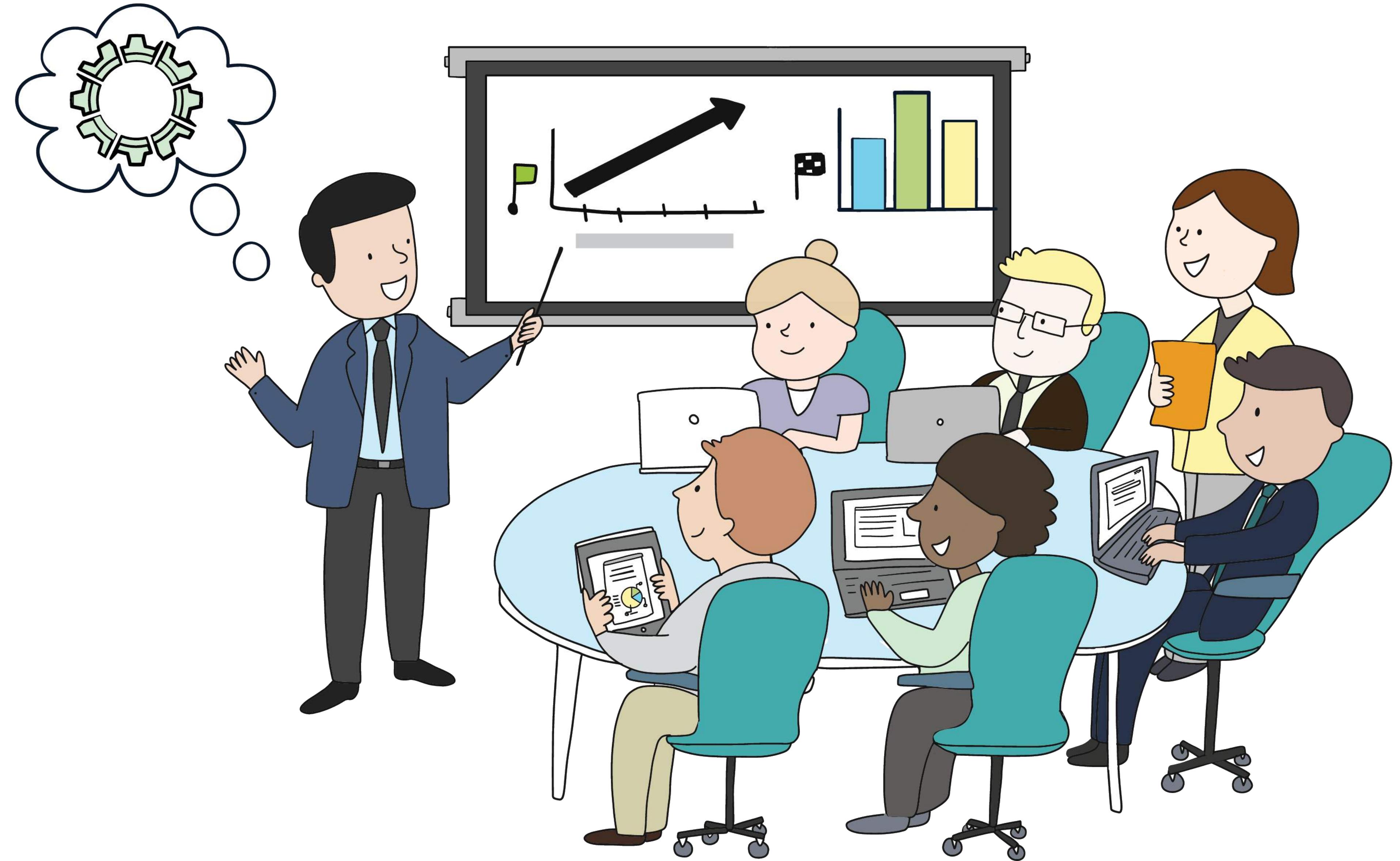
Beginning - Middle - End

(according to Kendall Haven)

Beginning - Struggle - End

Problem - Struggle - Solution







Part 2: Q&A



Q&A

8 minutes

foreach question:

start with a short answer

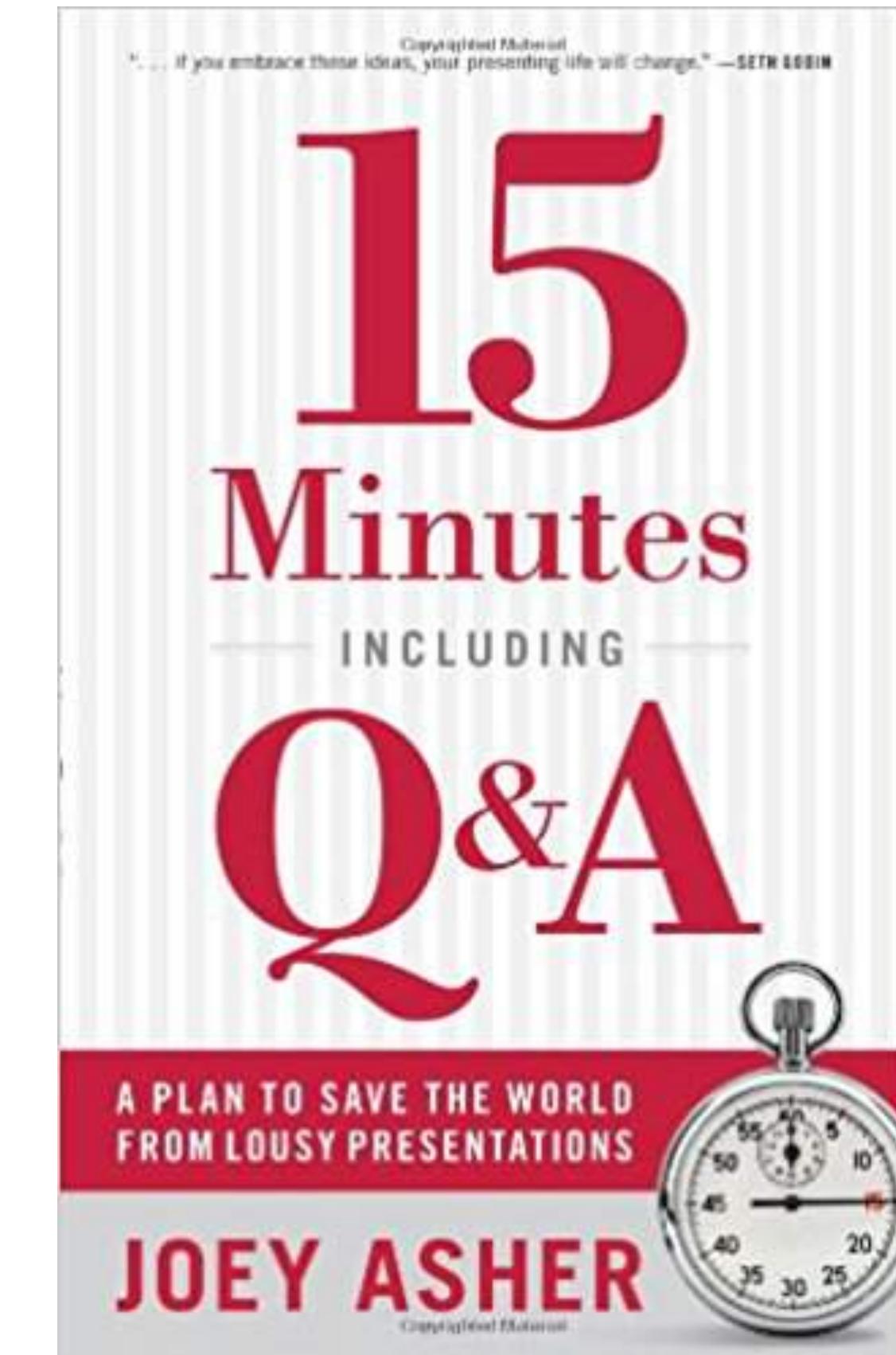
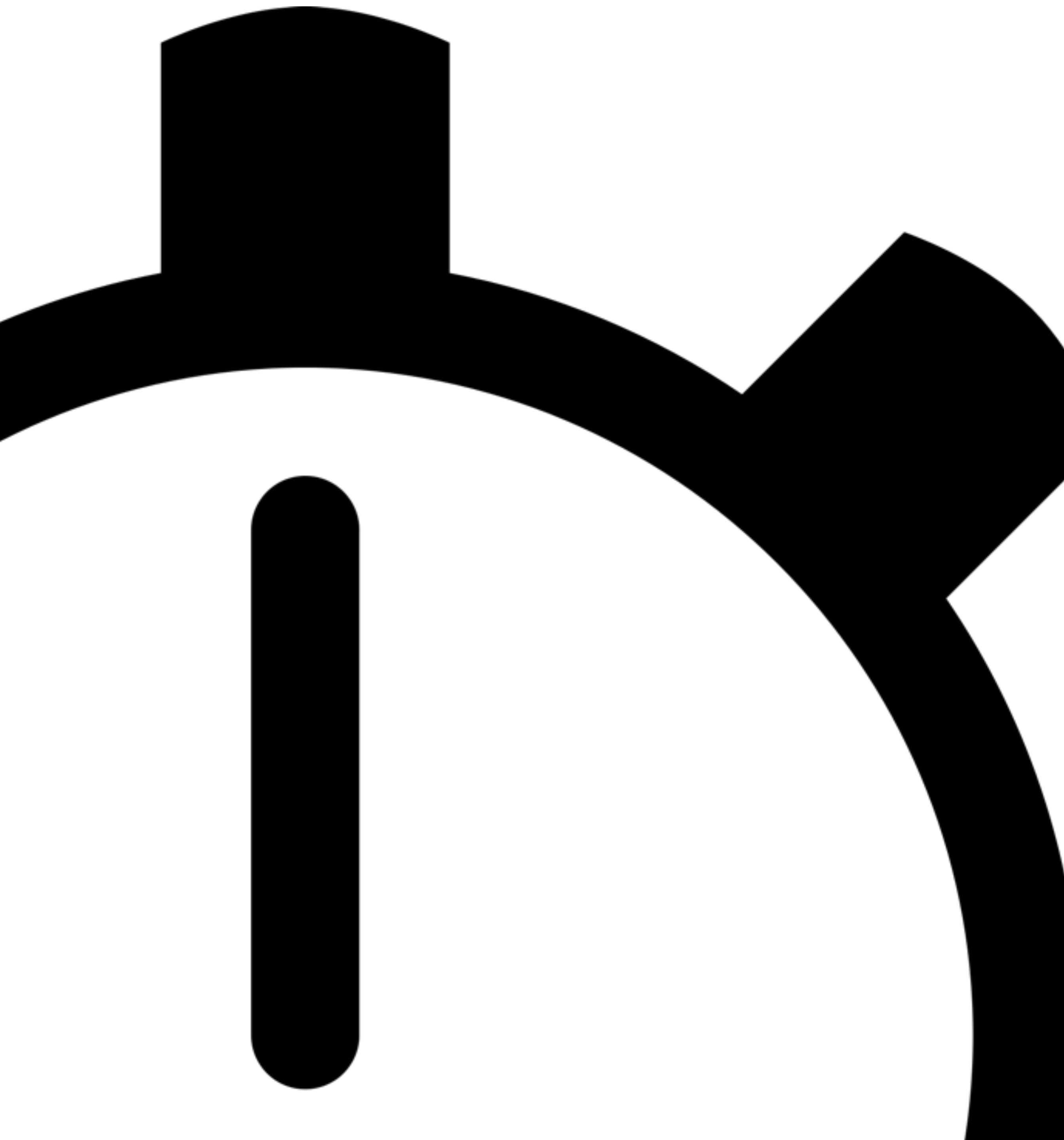
give a little explanation

then stop

Your goal isn't to tell everything you did.
It's to help your listeners with their lives.

Joey Asher

Thank you



Credits

- iStockphoto files #157335388, #178774059, #179717287, #7526355, #598174130 (audience / meeting photos)
- Fotolia file #96842486 (goldfish)
- „Fishing Hook“ by Danny de Bruyne, from freeimages.com
- „Hook“ video clip from 15minutesincludingqanda.com
- „Chalice window“ by Joel Kramer, from Flickr, CC BY
- Aristotle bust photo from Wikimedia commons, Public Domain
- „Story Proof“ book photo by Dirk Haun
- „Meeting“ (wristwatch) by Alexander Kaiser, from Flickr, CC BY
- „Thinking work“ custom illustration commissioned by Dirk Haun
- Clipart from openclipart.org
- All other photos from pixabay.com, CCO