



PRESENTATION ABOUT PRESENTATIONS

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*Every presentation should have **4 layers** and visualisation is the least important one. You can give a good talk without good slides or even without any slides.*

4

VISUALIZATION

1

CONTENT



First layer is content. It can be new feature of your product, a way to deal with code problem or the new company policy. At first, the more content the better, but you cannot just put everything you want on slides. You need to filter your message based on the audience and circumstances.

YOU CAN USE THOSE CRITERIA:



C LARITY

Is it clear? Use examples and explain it step by step

U NIQUENESS

Is it unique? Don't give obvious cases.

C ONNECTION

Why your public is here?
Who are they?



1

CONTENT

2

STORY

You want your audience to listen and they will listen when they are interested. Use examples and avoid spoilers. Don't give them everything at the beginning. You want them to resonate with your message.



**WE DON'T WANT
TO LISTEN!**

...or that is what we think.

WHY DO WE LISTEN?





1

CONTENT

2

STORY

3

PERFORMANCE

- a) Take care of your audience
- b) Warm up
- c) Call your friend

A stylized illustration of a computer monitor with a dark grey bezel and a light grey stand. The monitor screen is white and displays the title 'HOW NOT TO MAKE BAD SLIDES' in bold, black, sans-serif capital letters. The background is a solid dark red color.

HOW NOT TO MAKE BAD SLIDES

3 ROLES OF SLIDES



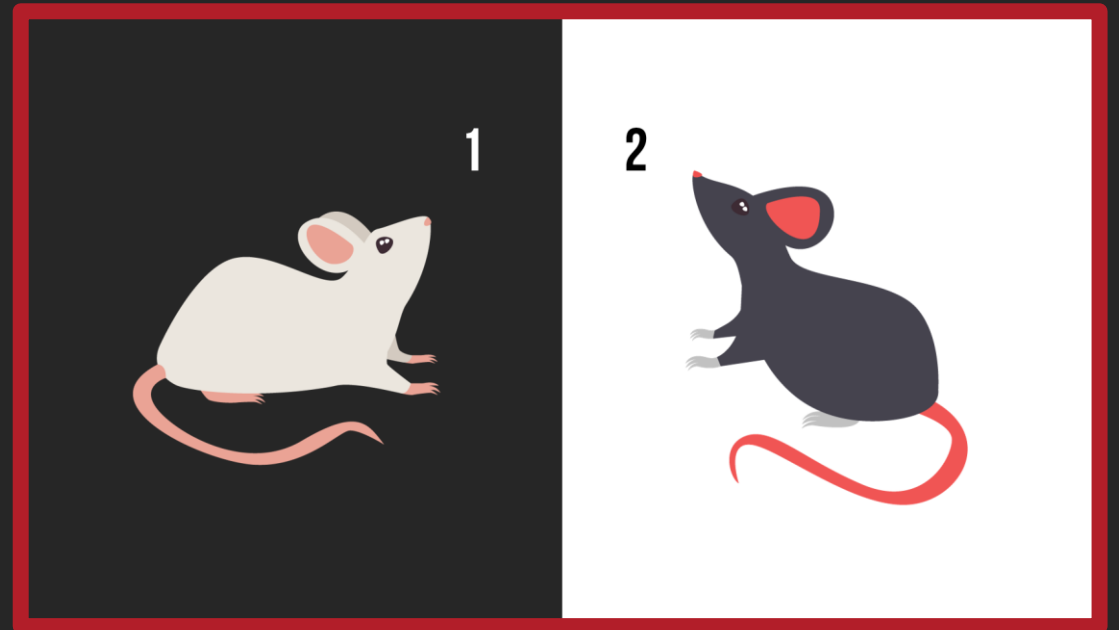
TEASER

A general hint – not a spoiler! A title, a quote etc.



BOOSTER

Boosts your message with data: table, part of code, numbers, charts, screens.



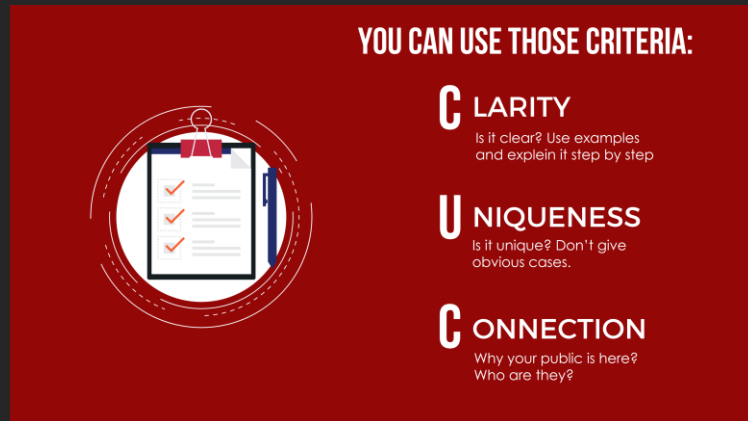
PUNCHLINE

Has to change the emotional state of your audience: a joke, scare fact, sad picture etc.



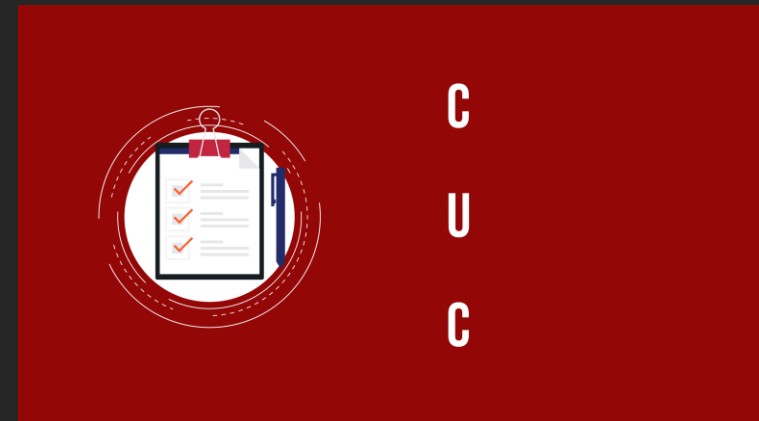
SLIDES VS SLIDEDOCS

Look at the examples:



Slidedoc

This one we send after the presentation but we don't present with it! It has too much text and people will read instead of listen. Also, they won't be interested in what we're saying after 1 minute because we give them spoilers.



Slide

This one is a teaser. It should make people think „what's next?" It's useless without the speaker but it's a good thing, because YOU are the most important part of your talk.

I will be speaking about

- I should put this on slides, but I'm not able to speak without my precious notes, I have to work and I don't have time to prepare
- Ok, I have it all, we can go
- But on the other hand, they don't need me after the presentation, so maybe they
- So they will read my slides
- If you finish reading this, please pick up



STOP



logo

Today is 2nd December and we're in Liverpool

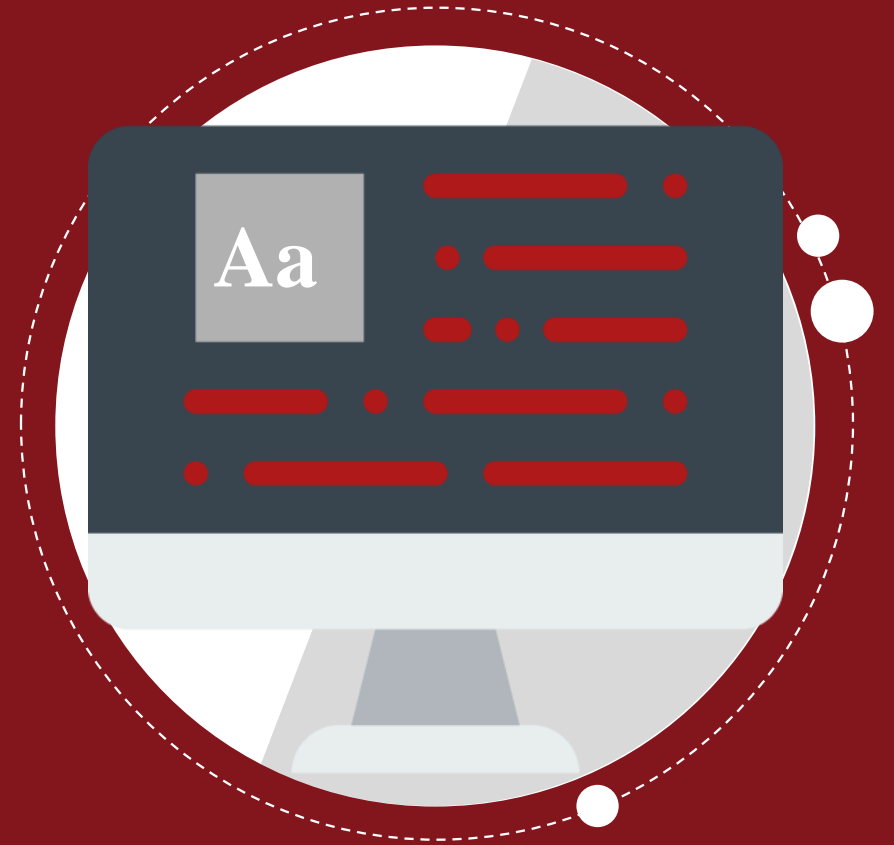
BULLET POINTS

Why are they bad? There's too much text and many, many spoilers! People will start reading instead of listening. You will become only a background for your slides. Get rid of them!



FONTS

Try to adjust your font to your talk – both size and type. Every font has it's own meaning.



PORSCHE

I will always love you...

i WILL always LOVE YOU...

Water

Water

```
SQL> select dt
2      ,rain
3      ,trend
4  from weather
5 match_recognize(
6  order by dt
7  measures classifier() as trend
8  all rows per match
9  pattern (Better* Worse* same*)
10  define Better as Better.rain < prev (rain)
11          ,Worse as Worse.rain > prev (rain)
12          ,same  as same.rain = prev (rain)
13 );
```

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SQL> select dt
      2          ,rain
      3          ,trend
      4    from weather
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```

COLORS

Colors have meanings too!



The super fast color schemes generator!

Create, save and share perfect
palettes in seconds!

Start the Generator, it's free!



iOS App



Adobe Add-on



Chrome Extension

New



THIS IS CORRECT

THIS IS CORRECT

```
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PHOTOS

Don't use photos with watermark or bad resolution – unless you do this on purpose and it fits to your story!



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www.unplash.com

www.pexels.com

www.flickr.com

<https://gratisography.com/>

<http://snapwiresnaps.tumblr.com/>

<http://www.lifeofpix.com/>

DATA



SHOCKING FACTS ABOUT DATA

1

It's not about ***data***, it's about ***it's meaning***

2

Slides + complicated data = ***failure***

3

Show them the ***conclusions***

4

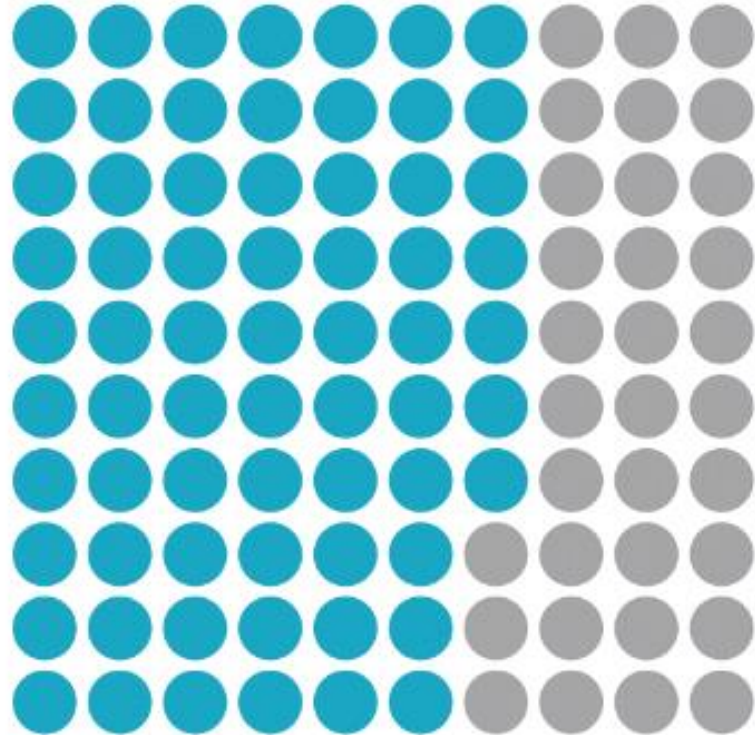
Don't decorate!

5

What should they ***remember?***

6

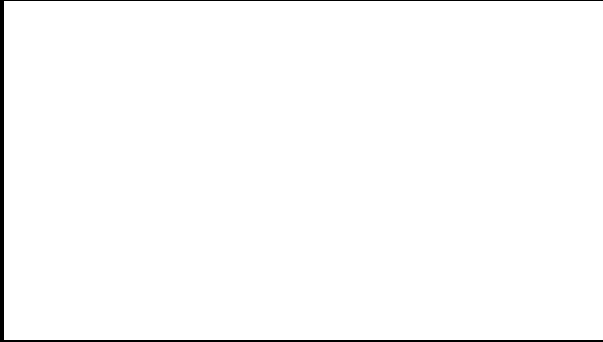
Sometimes you should skip the chart



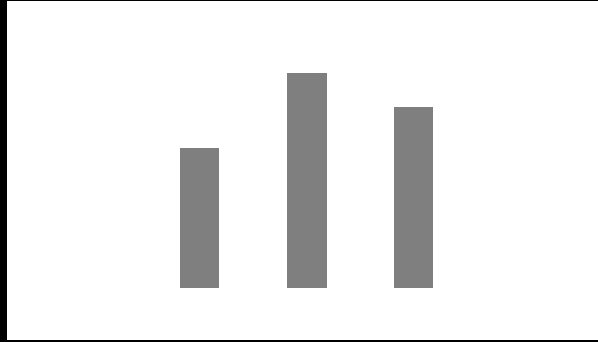
Research shows that adding any kind of graphic to your text eases the absorption of the facts for about

67%

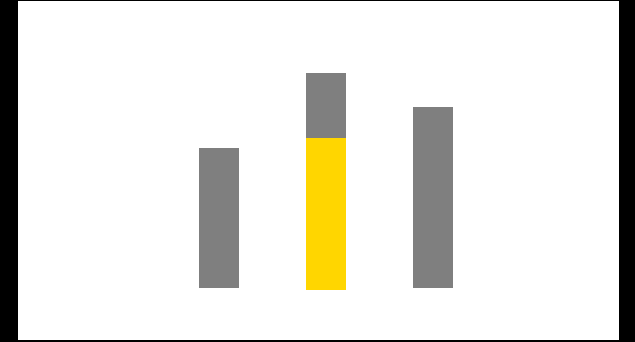
TREE PARTS OF DATA SLIDES



BACKGROUND

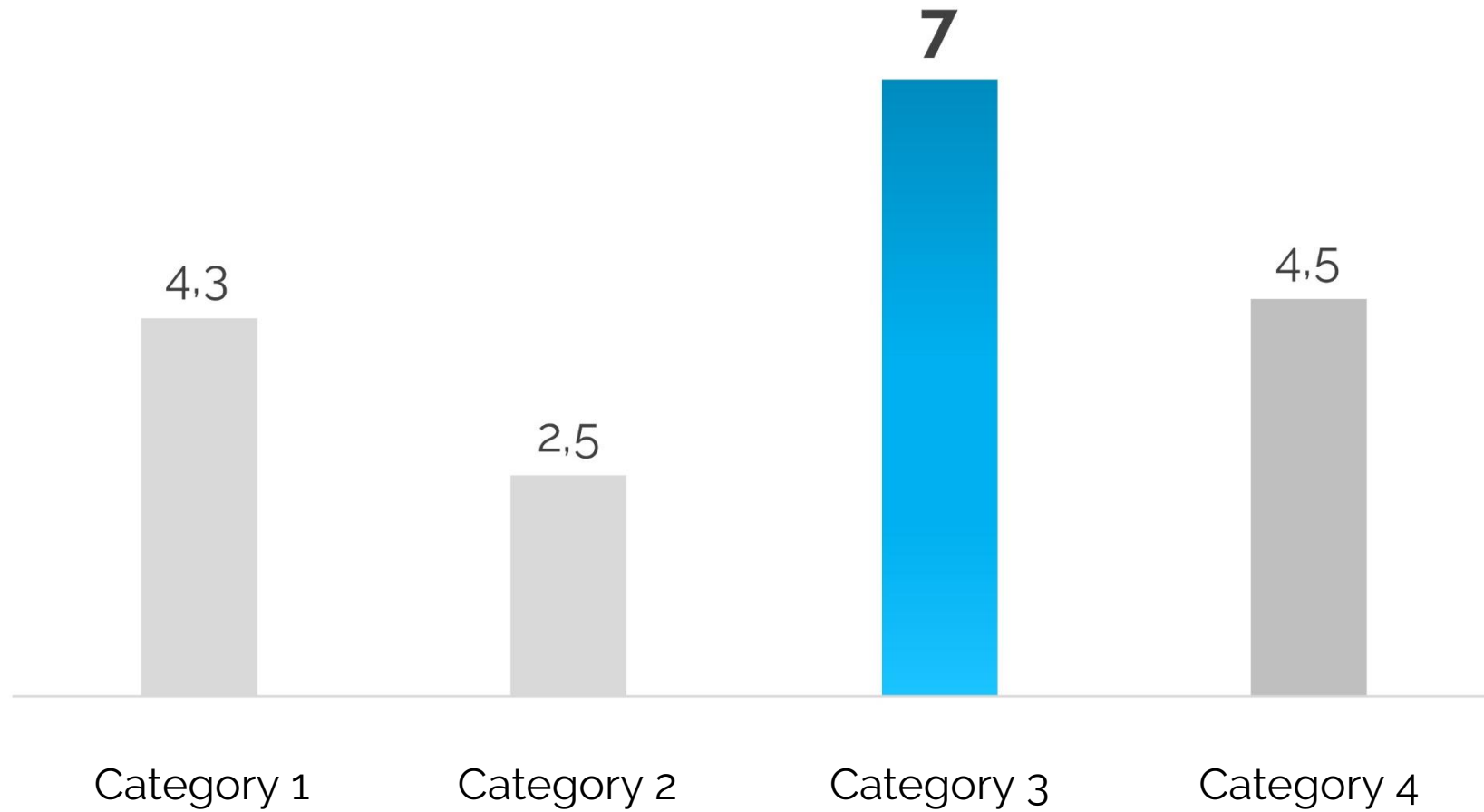


DATA

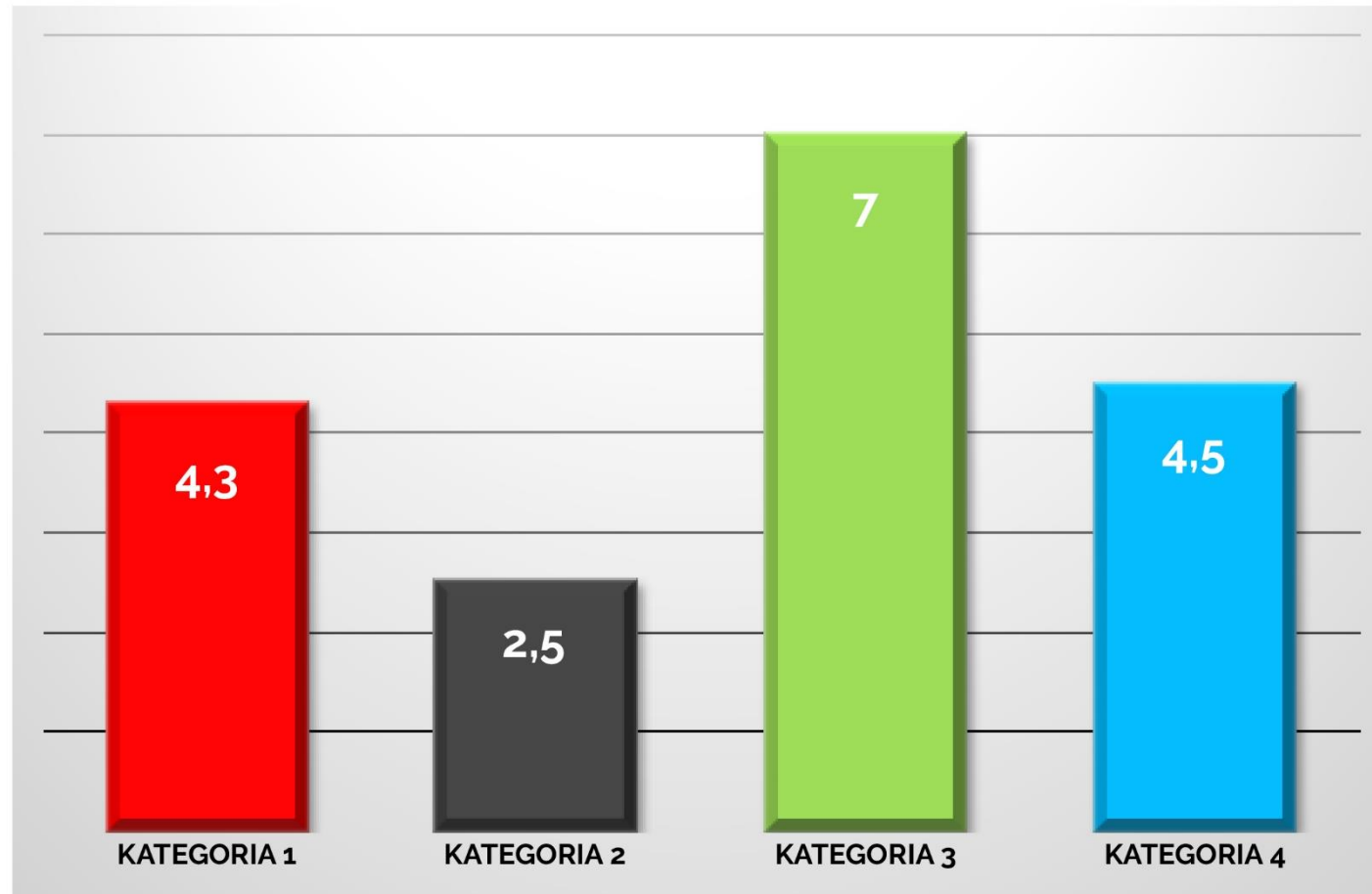


EMPHASIS

GOOD CHART



OH DEAR GOD



COPY-PASTE TIPS

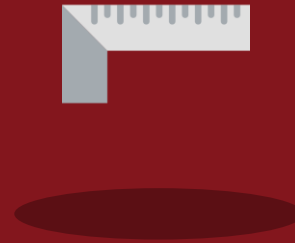
**Animation
„Appear”**



**Keep it
simple**



**Keep it
clean**



**Four
layers**

