debugger; FOR DEVELOPERS







```
return path;
                                                                                                                                                                  Life.start();
                                                                                                                                                           return path.slice(0, dotIndex);

},
isDeep: function (path) {
  return path.indexOf('.') != -1;
}

Life.nar = [];
Life.Annotations = {
                                                                                                                                                       isAncestor: function (base, path) {
return base.indexOf(path + '.') == 0;
   parseAnnotations: function (template) {
                                                                                                                                                       isDescendant: function (base, path) {
  return path.indexOf(base + '.') === 0;
      var list = [];
                                                                                                                                                      translate function (base, newBase, path) {

ewBase + path.slice(base.length);
      var content = template._content || template.content;
      this._parseNodeAnnotations(content, list, template.hasAttribute('stri
                                                                                                                             Life.Base.MyFirstProject({
                                                                                                                               _listenListeners: function (listeners) {
                                                                                                                              listeners: {},
                                                                                                                                                               igning with Web Standards:
                                                                                                                                var node, name, eventName;
                                                                                                                                for (eventName in listeners) {
                                                                                                                                 if (eventName.indexOf('.') < 0) {
                                                                                                                                                             he first book
                                                                                                                                   node = this;
   _parseNodeAnnotations: function (node, list, stripWhiteSpace) {
                                                                                                                                   name = eventName;
                                                                                                                                   name = eventName.split('.');
      return node.nodeType === Node.TEXT_NODE ? this._parseTextNodeAnnotatio
                                                                                                                                   node = this.$[name[0]];
                                                                                                                                   name = name[1];
this._parseElementAnnotations(node, list, stripWhiteSpace);
                                                                                                                                  this.listen(node, name, listeners[eventName
                                                                                                                                listen: function (node, eventName, methodName)
    bindingRegex: function () {
                                                                                                                                 var handler = this._recallEventHandler(this,
                                                                                                                                                         Life.MyFirstWorkplace({
   init: function () {
    return 'Aaaaaaaa! WTF?';
}
                                                                                                                                 if (!handler) {
                                                                                                                                   handler = this._createEventHandler()
      var NUMBER = (?: + [-+]?[0-9]*).?[0-9]+(?:[eF][-+]?[0-9]
                                                                                                                                 if (handler._listening) {
                                                                                                                                                        __PrepAnnotations: function () {
    if (!this._template) {
        this._notes = [];
    }
    else {
      var SQUOTE_STRING = '(?:' + '\'(?:[^\'\\\)]|\\\\.)*\'' + ')';
                                                                                                                                  first project
      var DQU0TE_STRING = '(?:' + '"(?:[^"\\\\]|\\\\.)*"'
                                                                                                                                                          else {
    var self = this;
    Life.Annotations.prepElement = function (element);
    self._prepElement(element);
      var STRING = '(?:' + SQUOTE_STRING + '|' + DQUOTE_STRING + ')';
                                                                                                                                                         if (this._template._content && this._template
this._notes = this._template._content._note

this potes = life Appatation
            ARGUMENT = '(?:' + IDENT + '|' + NUMBER + '|' + STRING + '\\s*' + ')';
      var ARGUMENTS = '(?:' + ARGUMENT + '(?:, \setminus \setminus s*' + ARGUMENT + ')*' + ')';
                                                                                                                                                           this._notes = Life.Annotations.parseAnnotat
this._processAnnotations(this._notes);
            ARGUMENT LIST = '(?:' + '\\(\\s*' + '(?:' + ARGUMENTS + '?' + ')' + '\\)\\s*' +
                                                                                                                                                          Life.Annotations.prepElement = null;
            BINDING = '(' + IDENT + '\\s*' + ARGUMENT_LIST + '?' + ')';
                                                                                                                                                     _processAnnotations: function (notes) {
    for (var i = 0; i < notes.length; i++) {
        var note = notes[i]:
      var OPEN BRACKET = '() [] { } + ') s*';
                                                                                                                                                   first workplace
       var CL0SE BRACKET = '(?:]]|}})';
      var EXPRESSION = OPEN BRACKET + NEGATE + BINDING + CLOSE BRACKET;
      return new RegExp(EXPRESSION, 'g');
     parseBindings: function (text) {
```

```
return path;
                                                                                                                                                         return path.slice(0, dotIndex);
                                                                                                                                                isDeep: function (path) {
return path.indexOf('.') !== -1;
_bindingRegex: function () {
   var IDENT = '(?:' + '[a-zA-Z_{$}][\]w.:$\]*' + ')';
                                                                                                                                               isAncestor: function (base, path) {
return base.indexOf(path + '.') == 0;
   var NUMBER = (?:' + '[-+]?[0-9]*\).?[0-9]+(?:[eE][-+]?[0-9]+)?' + ')';
                                                                                                                                              isDescendant: function (base, path) {
  return path.indexOf(base + '.') === 0;
   var SQUOTE STRING = '(?:' + '\'(?:[^\'\\\\]|\\\\.)*\'' + ')';
                                                                                                                                             translate: function (base, newBase, path) {
ewBase + path.slice(base.length);
   var DQUOTE_STRING = '(?:' + '"(?:[^"\\\\]|\\\\.)*"' + ')';
   var STRING = '(?:' + SQUOTE_STRING + ' | ' + DQUOTE_STRING + ')';
                                                                                                                       _listenListeners: function (listeners) {
                                                                                                                      listeners: {},
   var ARGUMENT = '(?:' + IDENT + '|' + NUMBER + '|' + STRING + '\\s*' +
                                                                                                                                                     signing with Web Standards';
                                                                                                                        var node, name, eventName;
                                                                                                                        for (eventName in listeners) {
   var ARGUMENTS = '(?:' + ARGUMENT + '(?:, \) *' + ARGUMENT + ')*' + ')';
                                                                                                                         if (eventName.indexOf('.') < 0) {
                                                                                                                                                     he first book
   var ARGUMENT_LIST = '(?:' + '\\(\\s*' + '(?:' + ARGUMENTS + '?' + ')'
                                                                                                                           node = this;
                                                                                                                           name = eventName;
                                                                                                                           name = eventName.split('.');
                                                                                                                          } else {
   var BINDING = '(' + IDENT + '\\s*' + ARGUMENT_LIST + '?' + ')';
                                                                                                                           node = this.$[name[0]];
   var OPEN_BRACKET = '(\\[\\[|{{}}' + '\\s*';
                                                                                                                           name = name[1];
                                                                                                                          this.listen(node, name, listeners[eventName
   var CLOSE_BRACKET = '(?:]]|}})';
                                                                                                                        listen: <u>function</u> (node, eventName, methodName)
   var NEGATE = '(?:(!)\\s*)?';
                                                                                                                         var handler = this._recallEventHandler(this,
                                                                                                                                                Life.MyFirstWorkplace({
   init: function () {
     return 'Aaaaaaaa! WTF?';
}
   var EXPRESSION = OPEN_BRACKET + NEGATE + BINDING + CLOSE_BRACKET;
                                                                                                                         if (!handler) {
                                                                                                                           handler = this._createEventHandler(ne
   return new RegExp(EXPRESSION, 'g');
                                                                                                                          if (handler._listening) {
                                                                                                                                                __PrepAnnotations: function () {
    if (!this._template) {
        this._notes = [];
    } else {
}(),
                                                                                                                           first project
_parseBindings: function (text) {
                                                                                                                                                 var self = this;
Life.Annotations.prepElement = function (elem
1. self._prepElement(element);
   var re = this._bindingRegex;
   var parts = [];
                                                                                                                                                   if (this._template._content && this._template this._notes = this._template._content_note
                                                                                                                                                   var lastIndex = 0;
                                                                                                                                                   this._notes = Life.Annotations.parseAnnot
                                                                                                                                                   this._processAnnotations(this._notes);
   var m;
                                                                                                                                                 Life.Annotations.prepElement = null;
   while ((m = re.exec(text)) !== null) {
                                                                                                                                            _processAnnotations: function (notes) {
    for (var i = 0; i < notes.length; i++) {
        var note = notes[i]:
      if (m.index > lastIndex) {
         parts.push({ literal: text.slice(lastIndex, m.index) });
                                                                                                                                           first workplace
      var mode = m[1][0];
      var negate = Boolean(m[2]);
      var value = m[3].trim();
      var customEvent, notifyEvent, colon;
```



enial_parace concile/ into cataons (noac, tabe, being parace,)

```
enias _par see comency and catalons (node, tist, seripminites)
                                                                                                                                                      return path;
                                                                                                                                                          n path: -1) { Index0f('.');
                                                                                                                                                    return path.slice(0, dotIndex);

},
isDeep: function (path) {
  return path.indexOf('.') !== -1;
}

  _bindingRegex: function () {
      var IDENT = '(?:' + '[a-zA-Z_{$}][\]w.:$\]*' + ')';
                                                                                                                                                 isAncestor: function (base, path) {
return base.indexOf(path + '.') == 0;
      var NUMBER = (?:' + '[-+]?[0-9]*\).?[0-9]+(?:[eE][-+]?[0-9]+)?' + ')';
                                                                                                                                                isDescendant: function (base, path) {
  return path.indexOf(base + '.') === 0;
      var SQUOTE STRING = '(?:' + '\'(?:[^\'\\\\]|\\\\.)*\'' + ')';
                                                                                                                                               translate: function (base, newBase, path) {
    ewBase + path.slice(base.length);
      var DQUOTE_STRING = '(?:' + '"(?:[^"\\\\]|\\\\.)*"' + ')';
      var STRING = '(?:' + SQUOTE_STRING + '|' + DQUOTE_STRING + ')';
                                                                                                                       Life.Base.MyFirstProject({
                                                                                                                                                     ction () {
!signing with Web Standards';
                                                                                                                        _listenListeners: function (listeners) {
                                                                                                                        listeners: {},
      var ARGUMENT = '(?:' + IDENT + '|' + NUMBER + '|' + STRING + '\\s*' +
                                                                                                                         var node, name, eventName;
                                                                                                                          for (eventName in listeners) {
      var ARGUMENTS = '(?:' + ARGUMENT + '(?:, \setminus \setminus S*' + ARGUMENT + ')*' + ')';
                                                                                                                           if (eventName.indexOf('.') < 0) {
                                                                                                                                                      he first book
      var ARGUMENT_LIST = '(?:' + '\\(\\s*' + '(?:' + ARGUMENTS + '?' + ')'
                                                                                                                             node = this;
                                                                                                                            name = eventName;
                                                                                                                             name = eventName.split('.');
      var BINDING = '(' + IDENT + '\\s*' + ARGUMENT_LIST + '?' + ')';
                                                                                                                            } else {
                                                                                                                             node = this.$[name[0]];
      var OPEN_BRACKET = '() [] { } + ') s*';
                                                                                                                             name = name[1];
                                                                                                                            this.listen(node, name, listeners[eventName
      var CLOSE_BRACKET = '(?:]]|}})';
                                                                                                                          listen: function (node, eventName, methodName)
     var NEGATE = '(?:(!)\\s*)?';
                                                                                                                           var handler = this._recallEventHandler(this,
      var EXPRESSION = OPEN_BRACKET + NEGATE + BINDING + CLOSE_BRACKET;
                                                                                                                                                  Life.MyFirstWorkplace({
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                                                                                                                           if (!handler) {
                                                                                                                            handler = this._createEventHandler(ne
      return new RegExp(EXPRESSION, 'g');
                                                                                                                           if (handler._listening) {
                                                                                                                                                 _prepAnnotations: function () {
    if (!this._template) {
        this._notes = [];
    } else {
  }(),
                                                                                                                            first project
  _parseBindings: function (text) {
                                                                                                                                                              × 3
```

Elements Network Performance Console

Perfectionism

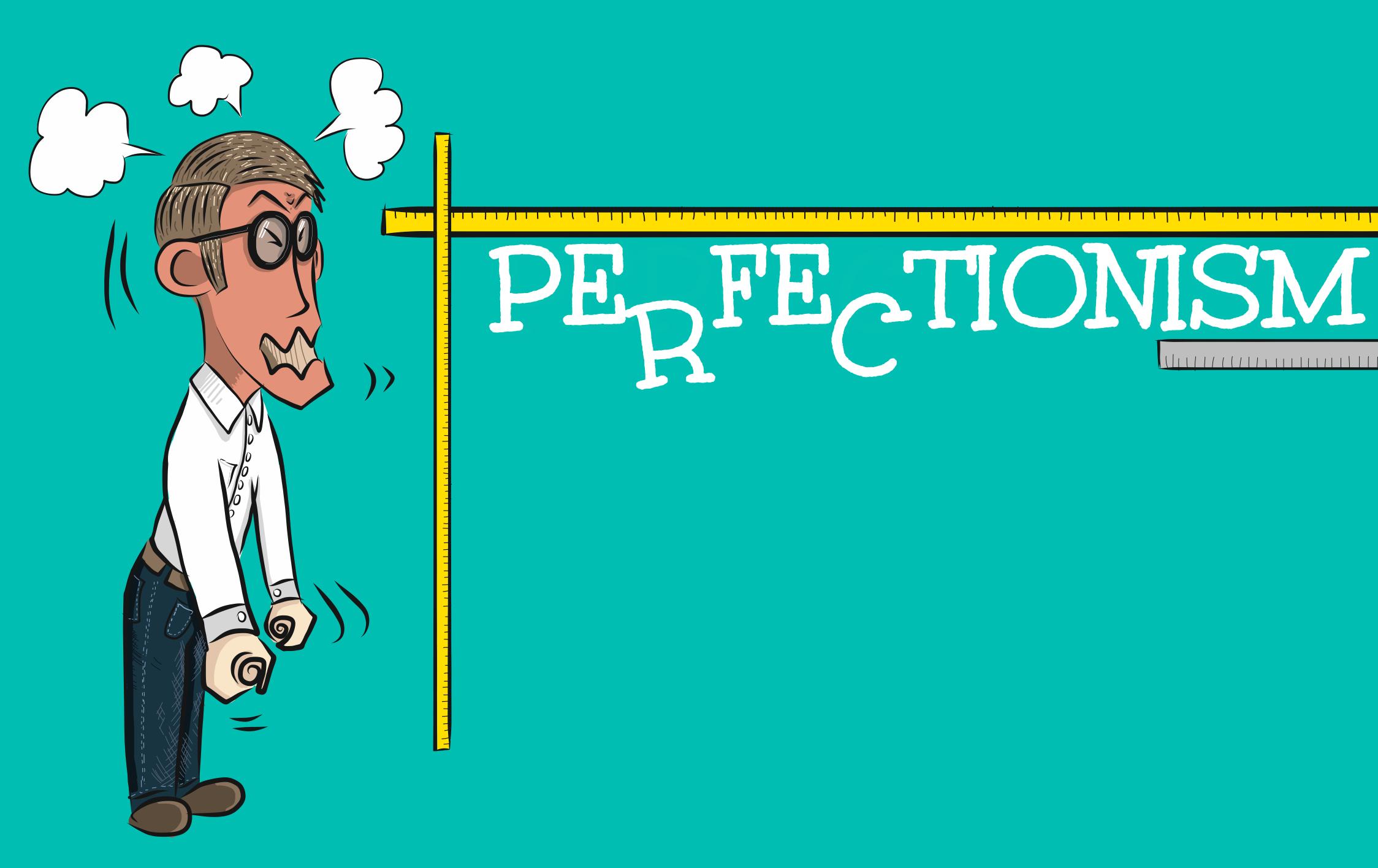
life.html:1300

Impostor phenomenon

life.html:1315

Long hours

life.html:1316



ERECTIONSM.





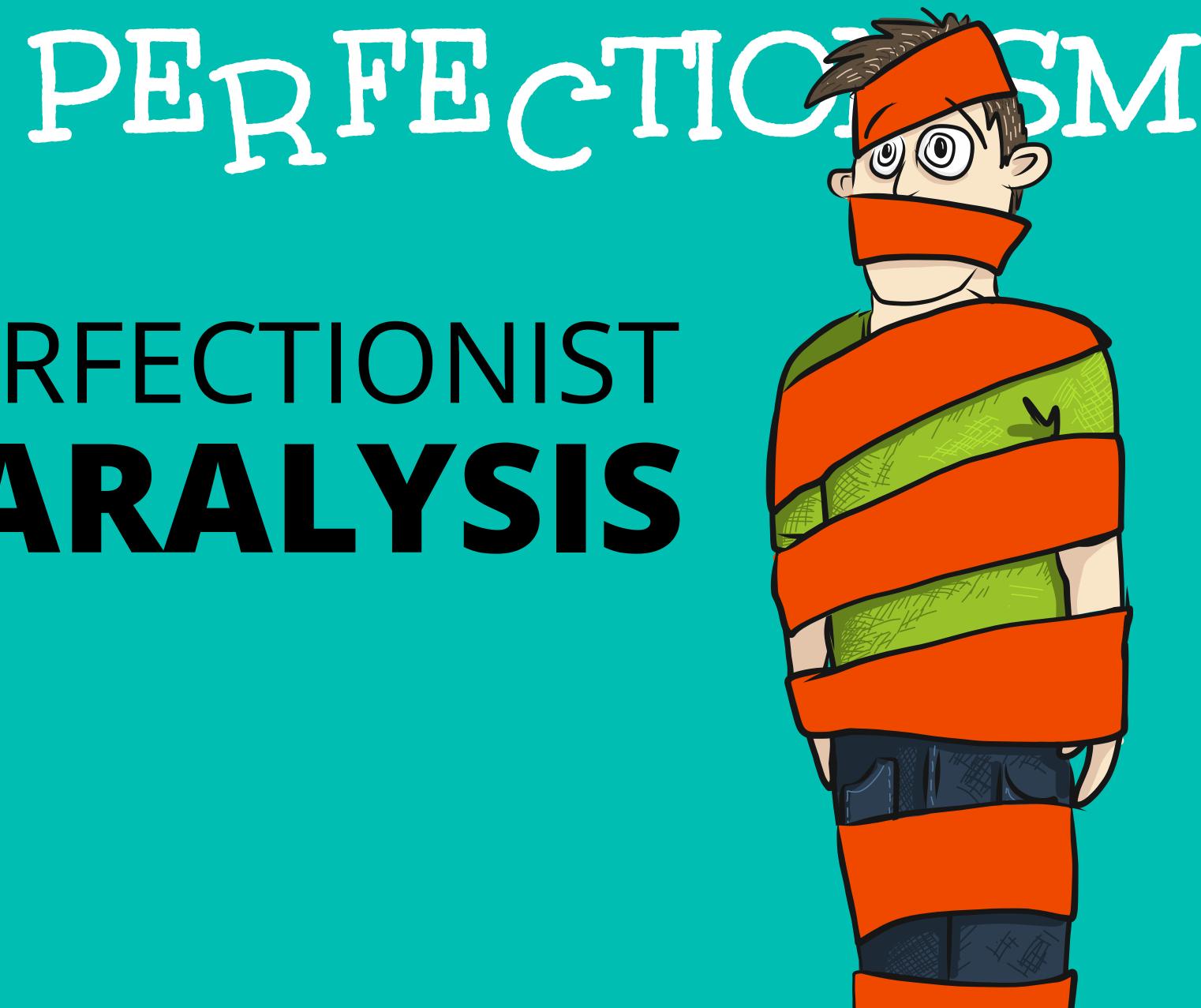
POSITIVE NEGATIVE (healthy)

POSITIVE NEGATIVE (healthy)

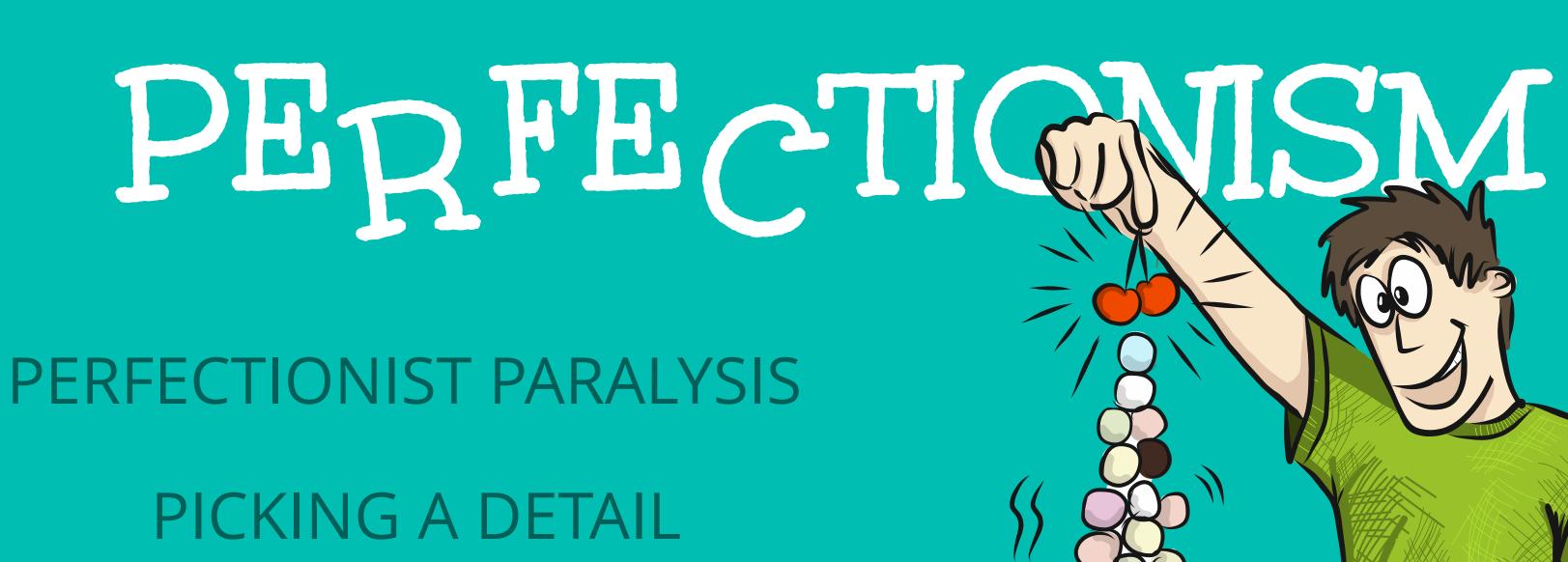
NEGATIVE (unhealthy)



PERFECTIONIST PARALYSIS







UNNECESSARY

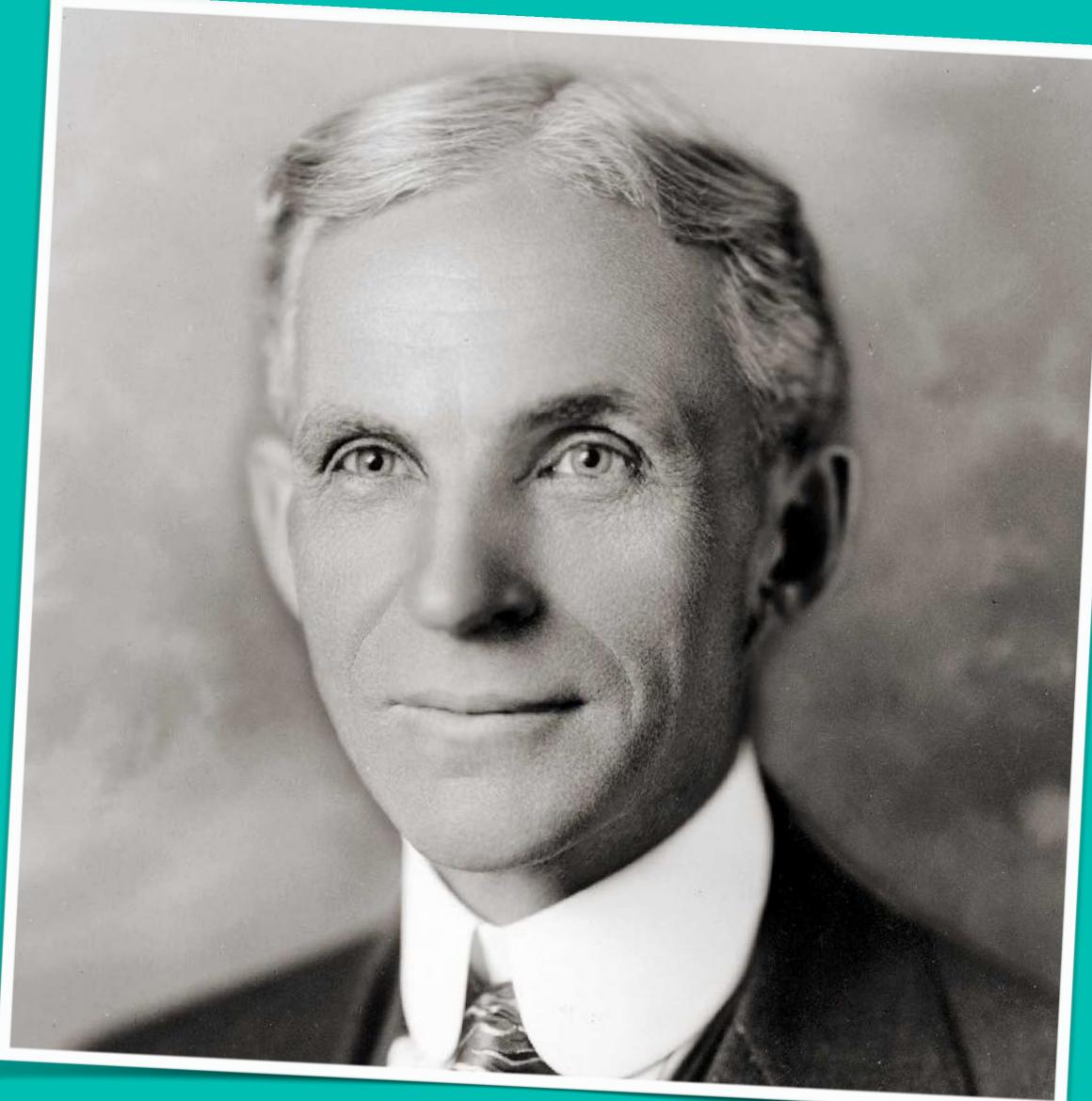
TASIA





POSITIVE PERFECTIONISM





My product should be perfect...

I'M NOT GOING TO

release/develop a feature/commit before I am sure it is perfect.

My product should be **perfect**...
And this release/feature/commit
moves me

ONE STEP CLOSER

to this perfect result.

NEGATVE

POSITVE

My product should be perfect...

I'M NOT GOING TO

release/develop a feature/commit before I am sure it is perfect.

My product should be **perfect**...

And this release/feature/

commit moves me

ONE STEP CLOSER

to this perfect result.



One of the basic rules of the universe is that **nothing is perfect**.

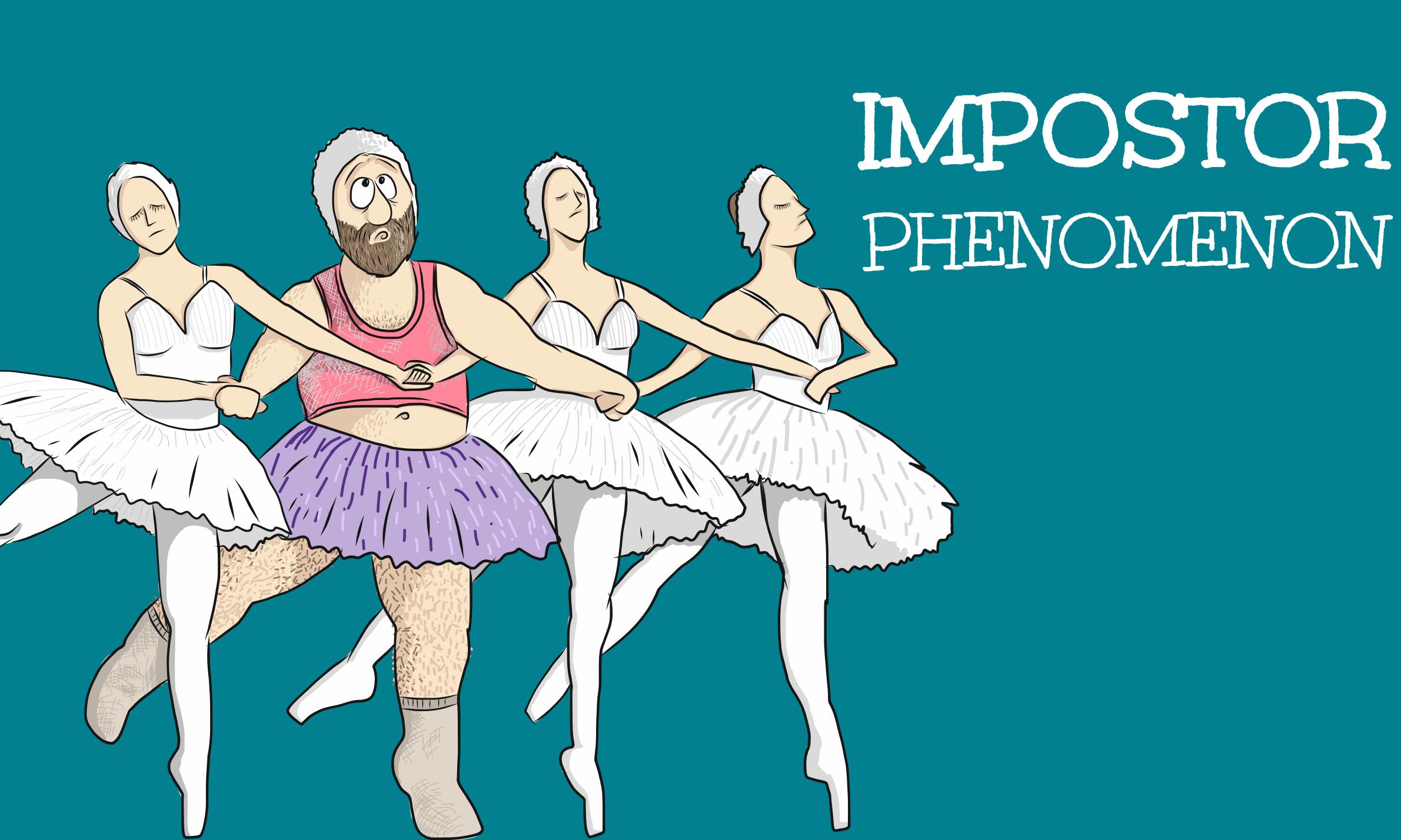
PERFECTION simply doesn't exist



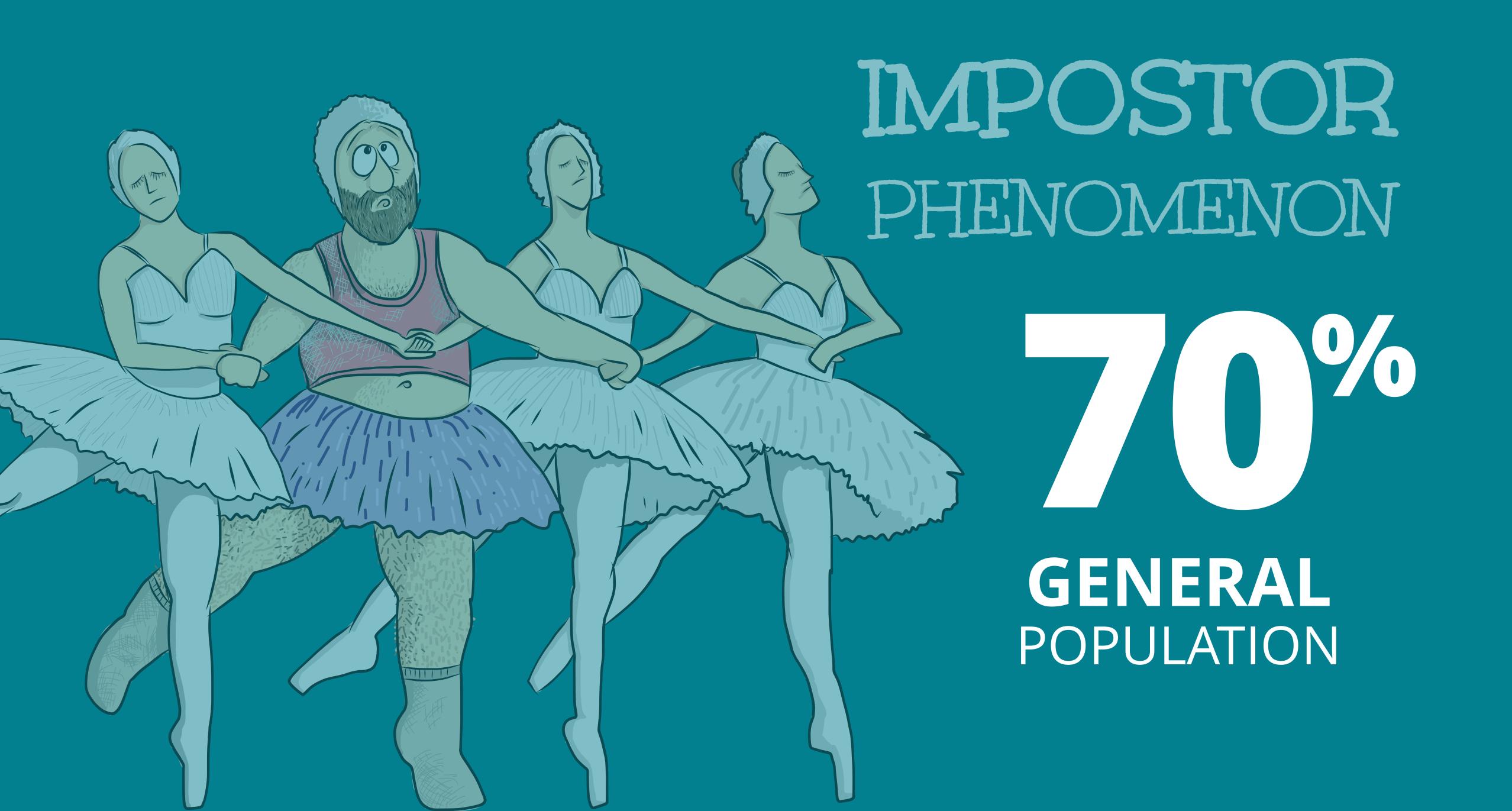
— Stephen Hawking —



IMPOSTOR PHENOMENON







YOU THIK THAT

... your success is DUE TO LUCK/TIMING/ETC.

... others might discover that YOU ARE NOT AS SKILLED as they think you are

... others are MORE INTELLIGENT THAN YOU



You think, 'Why would anyone want to see me again in a movie?' And I don't know how to act anyway, so why am I doing this?







You think, 'Why would anyone want to see me again in a movie?' And I don't know how to act anyway, so why am I doing this?



— Meryl Streep —

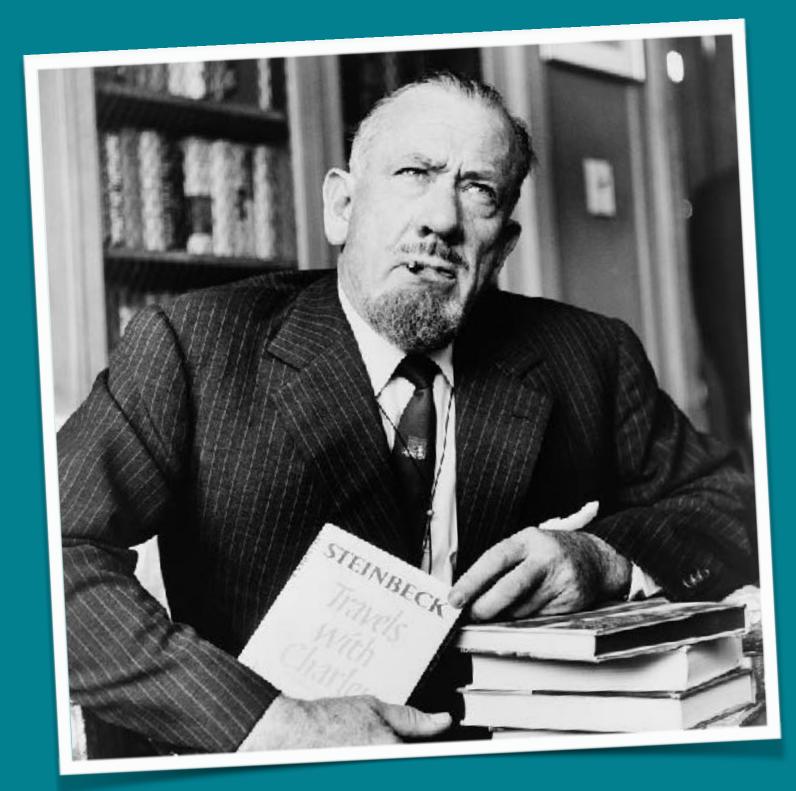
389 nominations, 156 wins, 3 Oscars as Best Actress



I always feel like something of an impostor. I don't know what I'm doing. [...] I'm not a writer.
I've been fooling myself and other people







I always feel like something of an impostor. I don't know what I'm doing. [...] I'm not a writer. I've been fooling myself and other people



— John Steinbeck —

27 books, Pulitzer Prize for Fiction, Nobel Prize in Literature



I still doubt myself every single day. What people believe is my self-confidence is actually my reaction to fear.





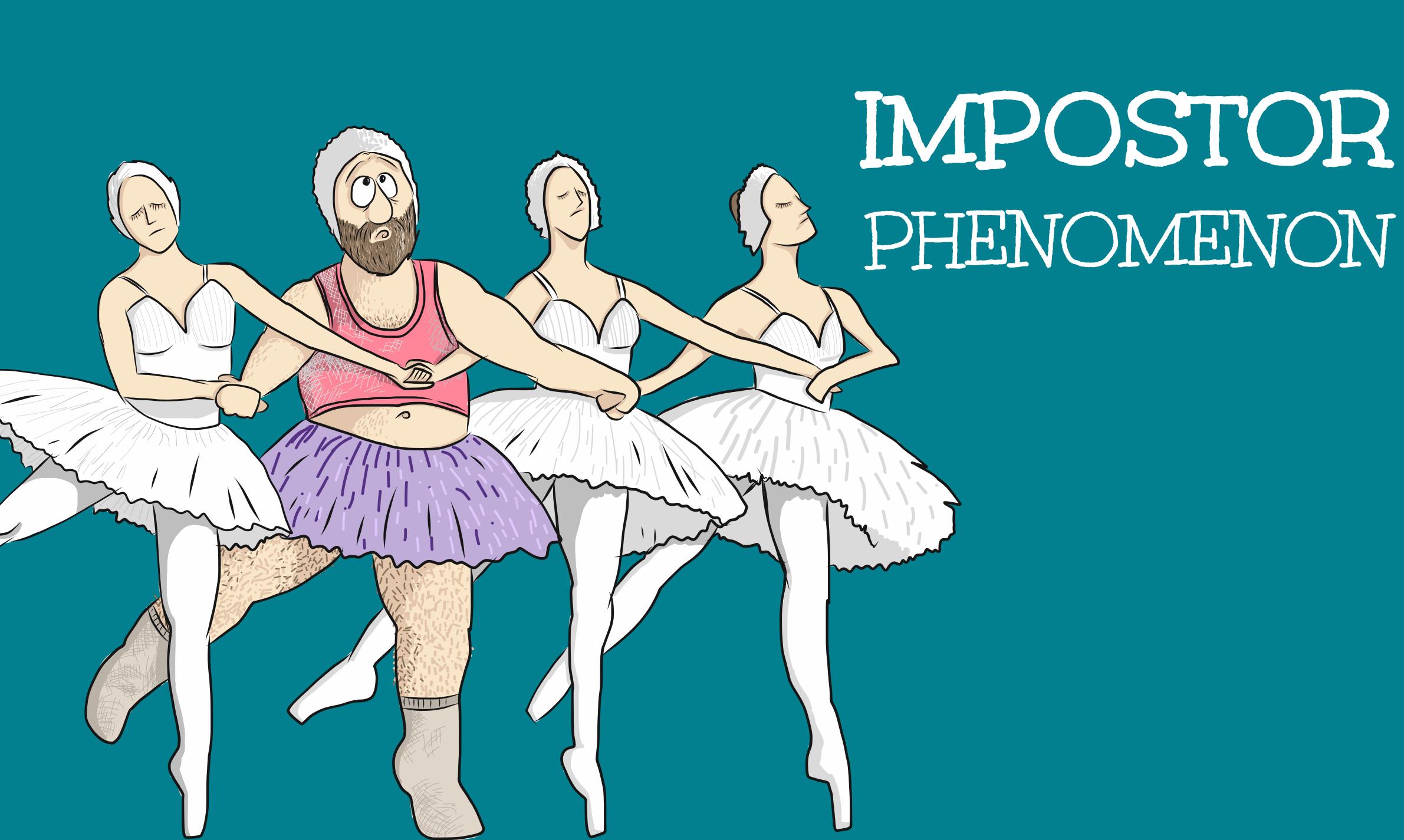


I still doubt myself
every single day.
What people believe
is my selfconfidence is
actually my
reaction to fear.



— Will Smith —

6 American Music awards, 4 Grammys, 2 Oscar nominations as Best Actor





IMPOSTOR PHENOMENON



INSECURITY







The trouble with the world is that the **stupid are cocksure** and the **intelligent are full of doubt**.



— Bertrand Russell —

IMPOSTRISIM

... is, for many people, a natural symptom of gaining expertise



— Pacific Standard Magazine —

EMBRACE IMPOSTRISM





MEASURE YOURSELF WITH

YARDSTICK

COMMUNICATE



YOUR FEARS



PERFECTIONSM

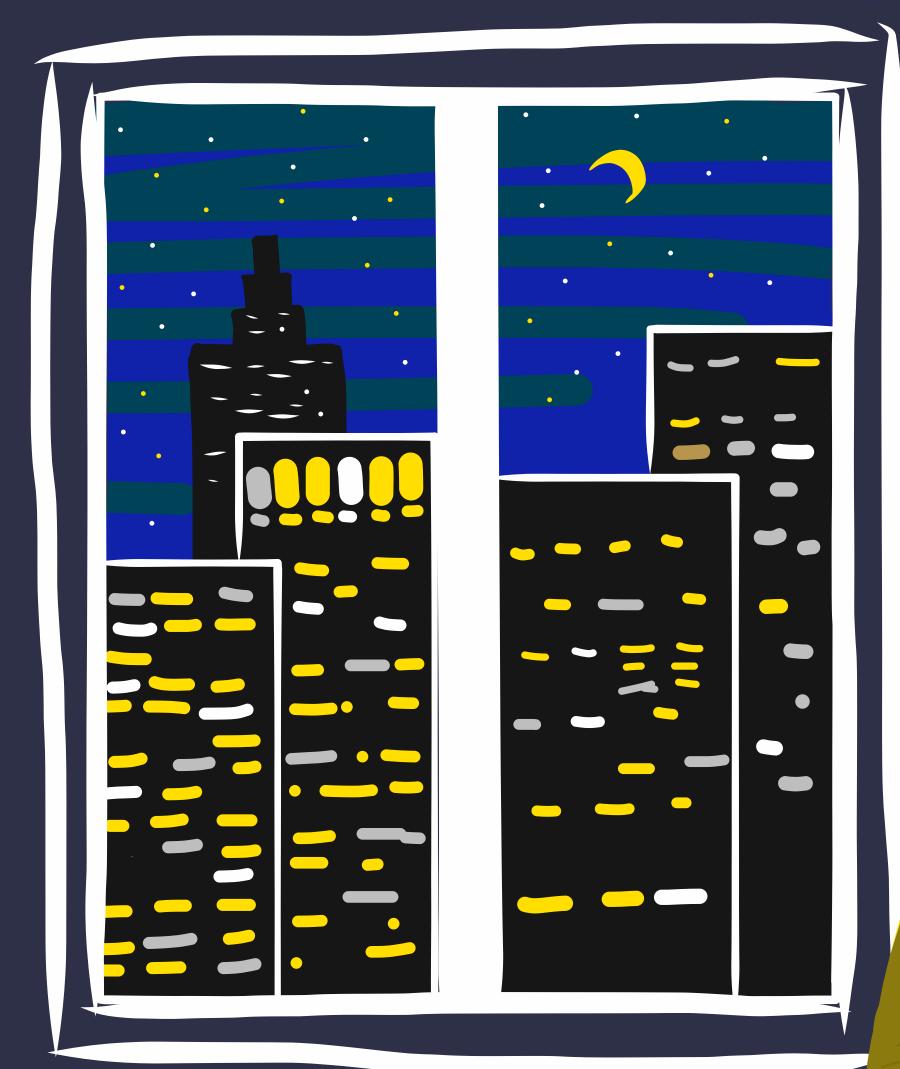


IMPOSTOR PHENOMENON



LONG HOURS ONCE? REGULARLY? DID IT WORK?







TEMPORARY
HARD WORKING

PERMANENT WORKAHOLIC

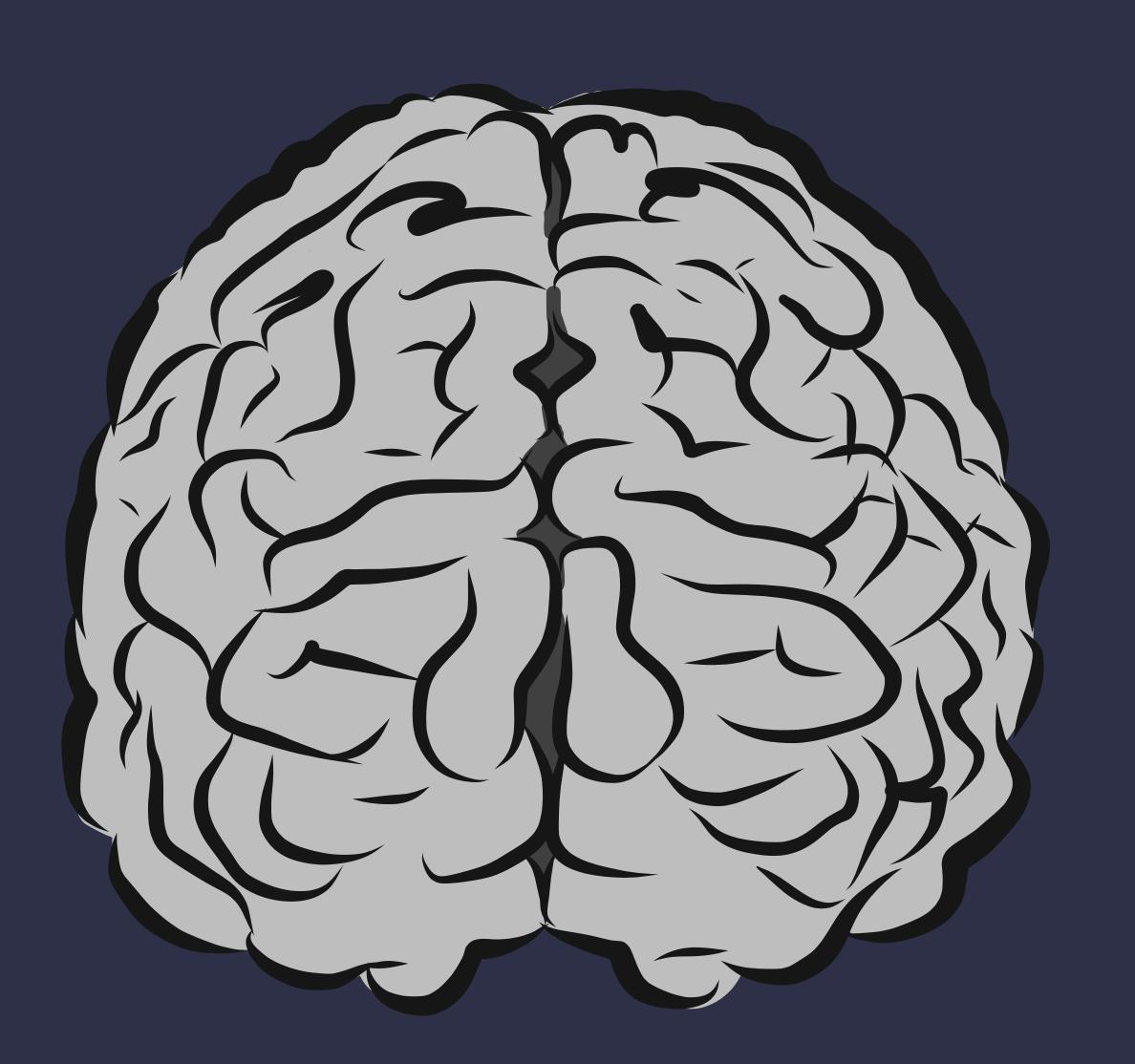


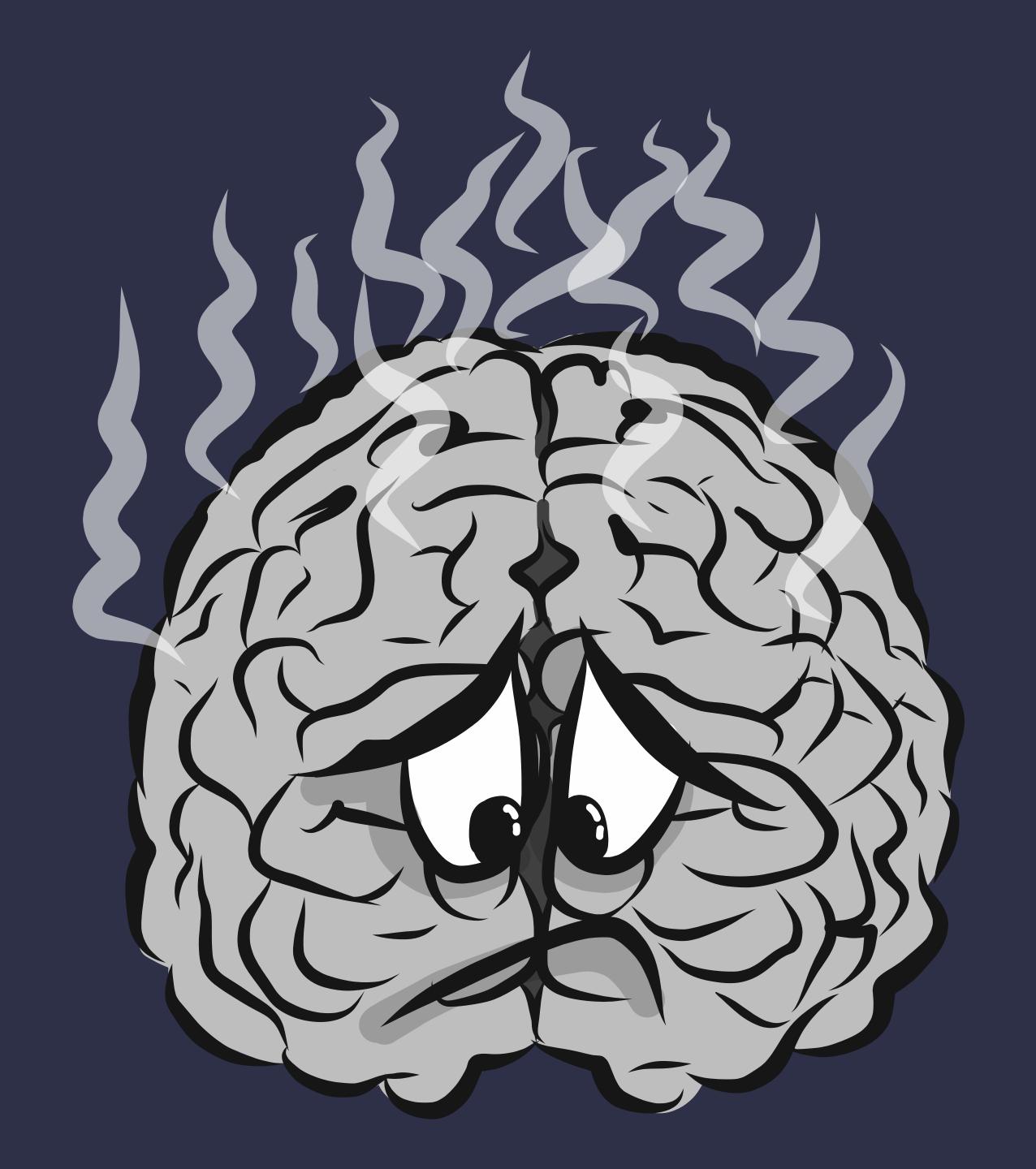


PRODUCTIVITY

E STINCTION OF STREET OF S WEEKS Busy?
YES!
Productive?
UH OH...







#TIREDBRAIN



LONG HOURS to achieve more

lack of ACCOMPLISHMENT

ERRORS

ACCOMSINE ESS

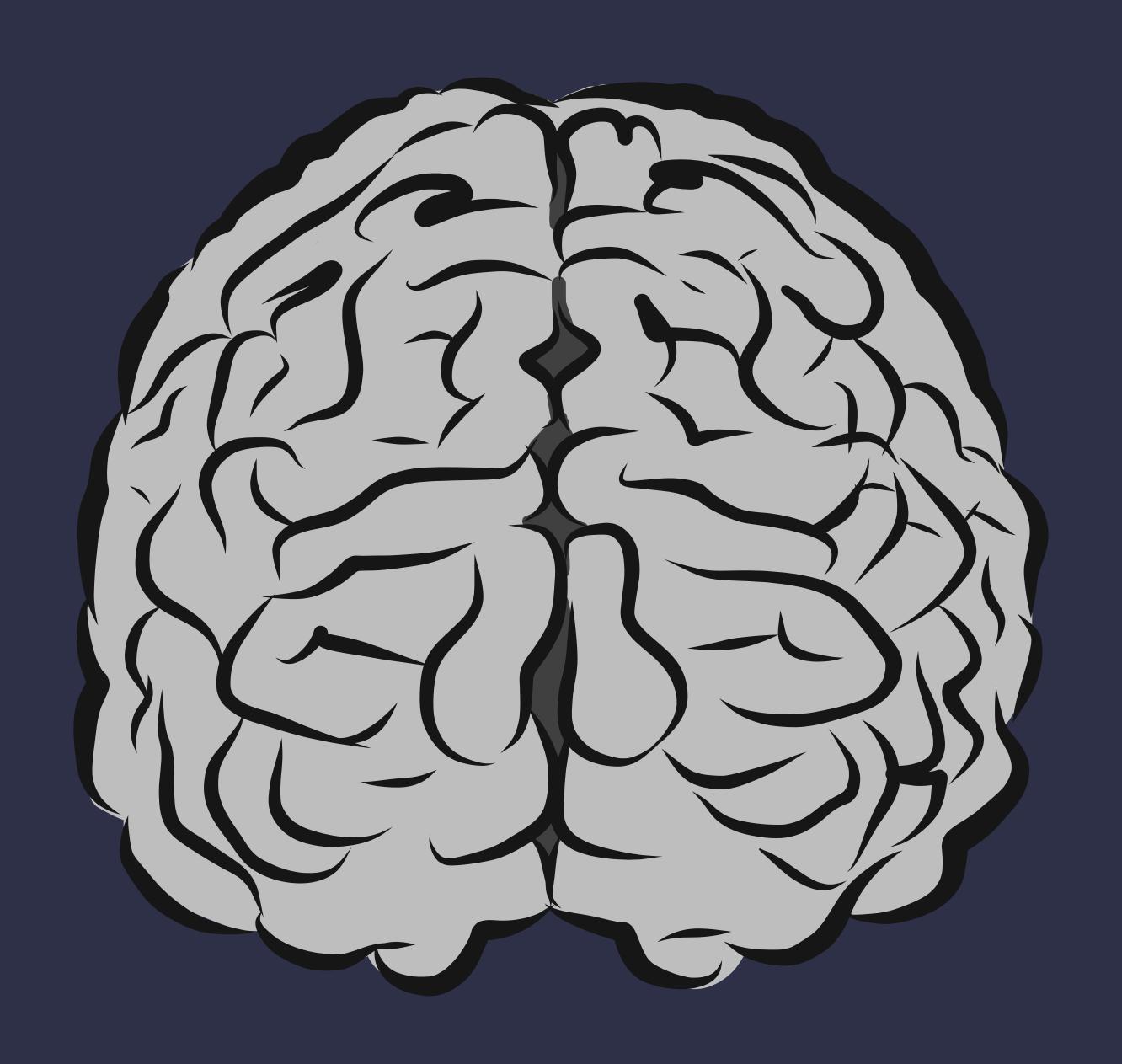
ERRORS

KAROSHI 過労死

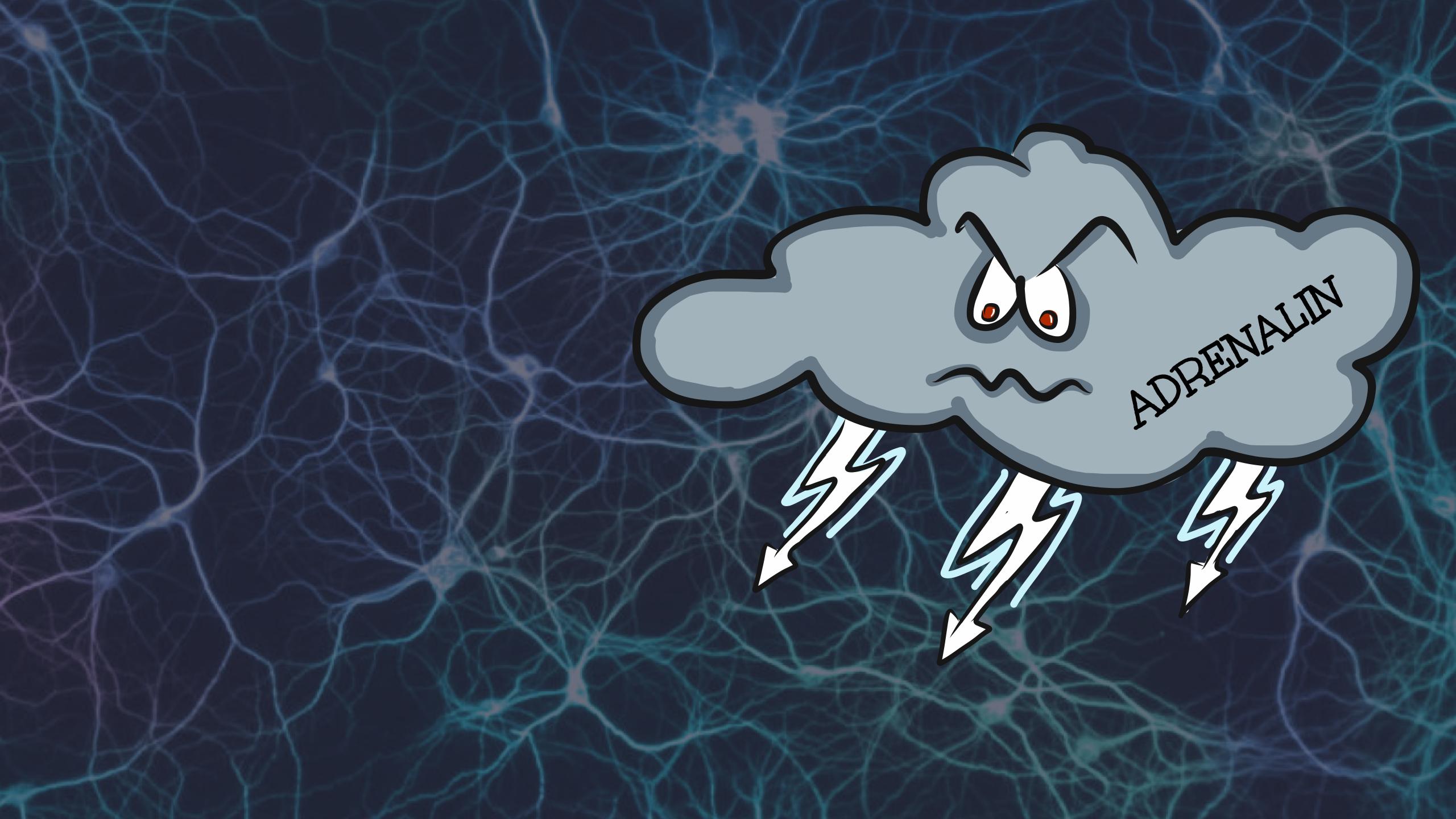
GUOLAOSI 过劳死

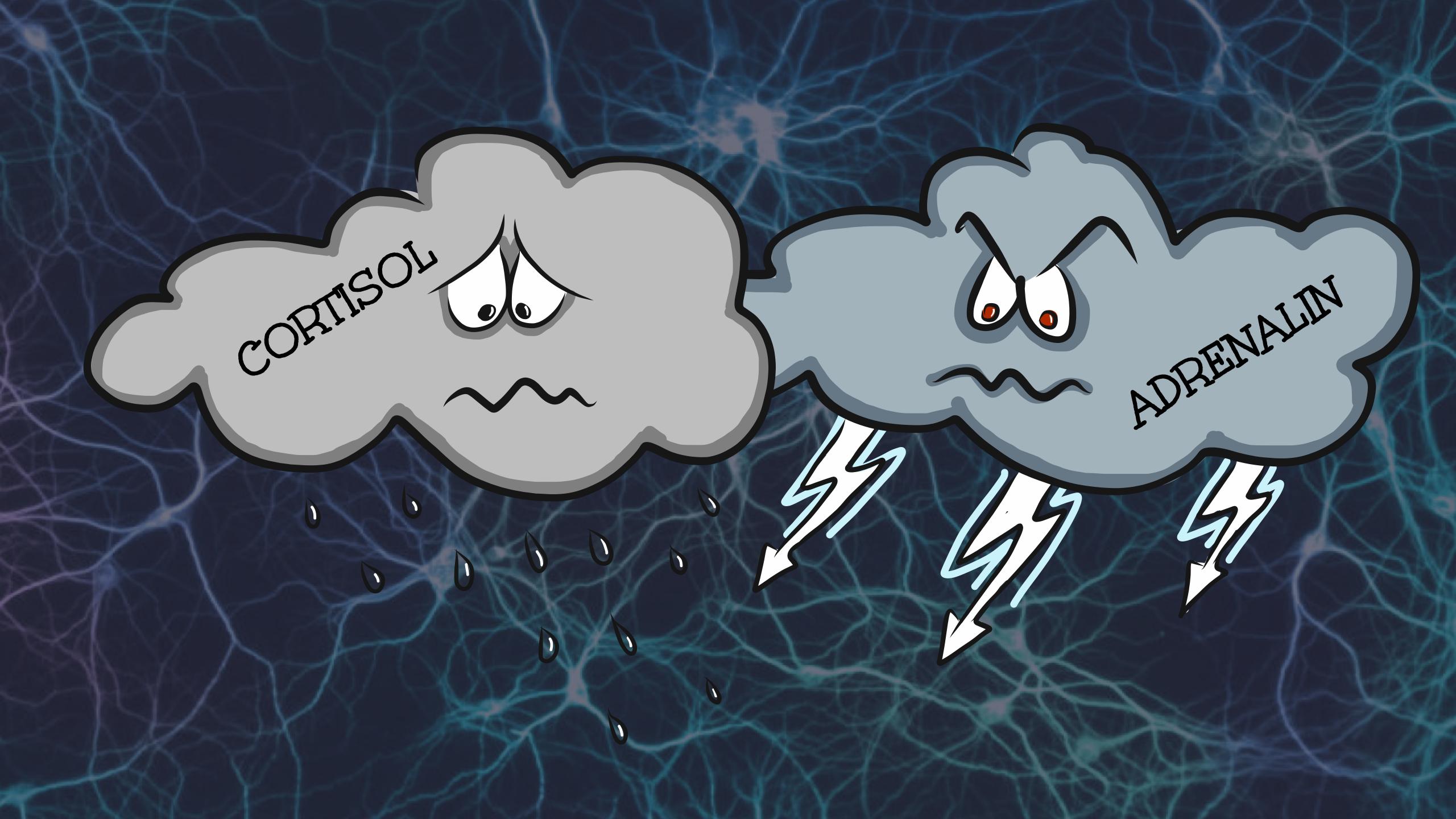
GUOLAOSI 过步死

1,600 EVERY DAY

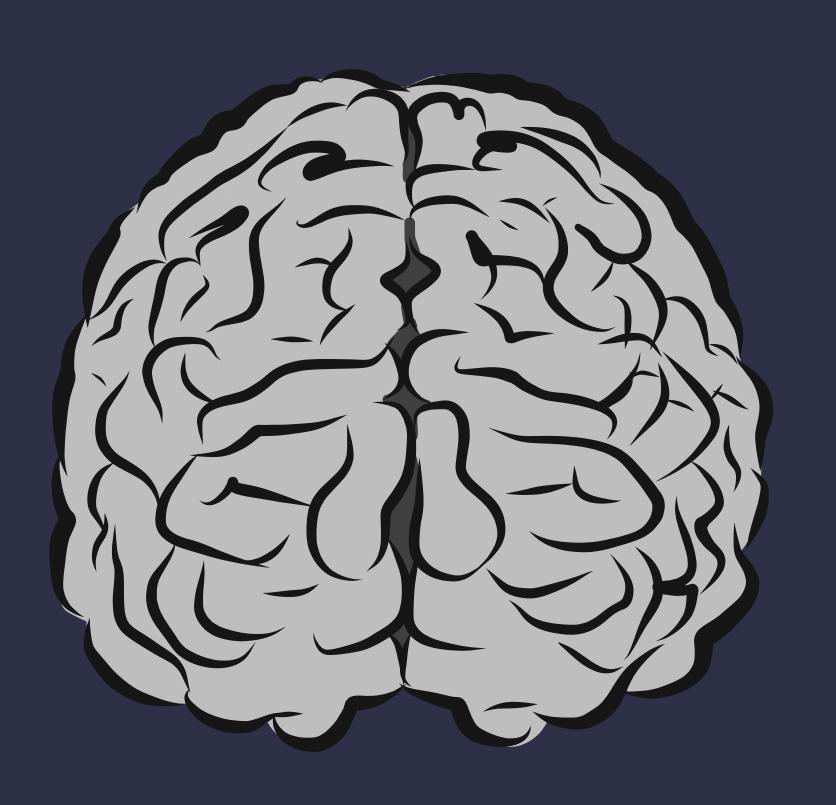








STRESS TO BRAIN



- Amygdala region is increased
- Thinning of prefrontal cortex
- Shrinking of hippocampus

— according to geeky research —

STRESS TO BRAIN



- · Premature *ageing* of our brain
- · Significant drop in learning abilities
- · Weakened memory

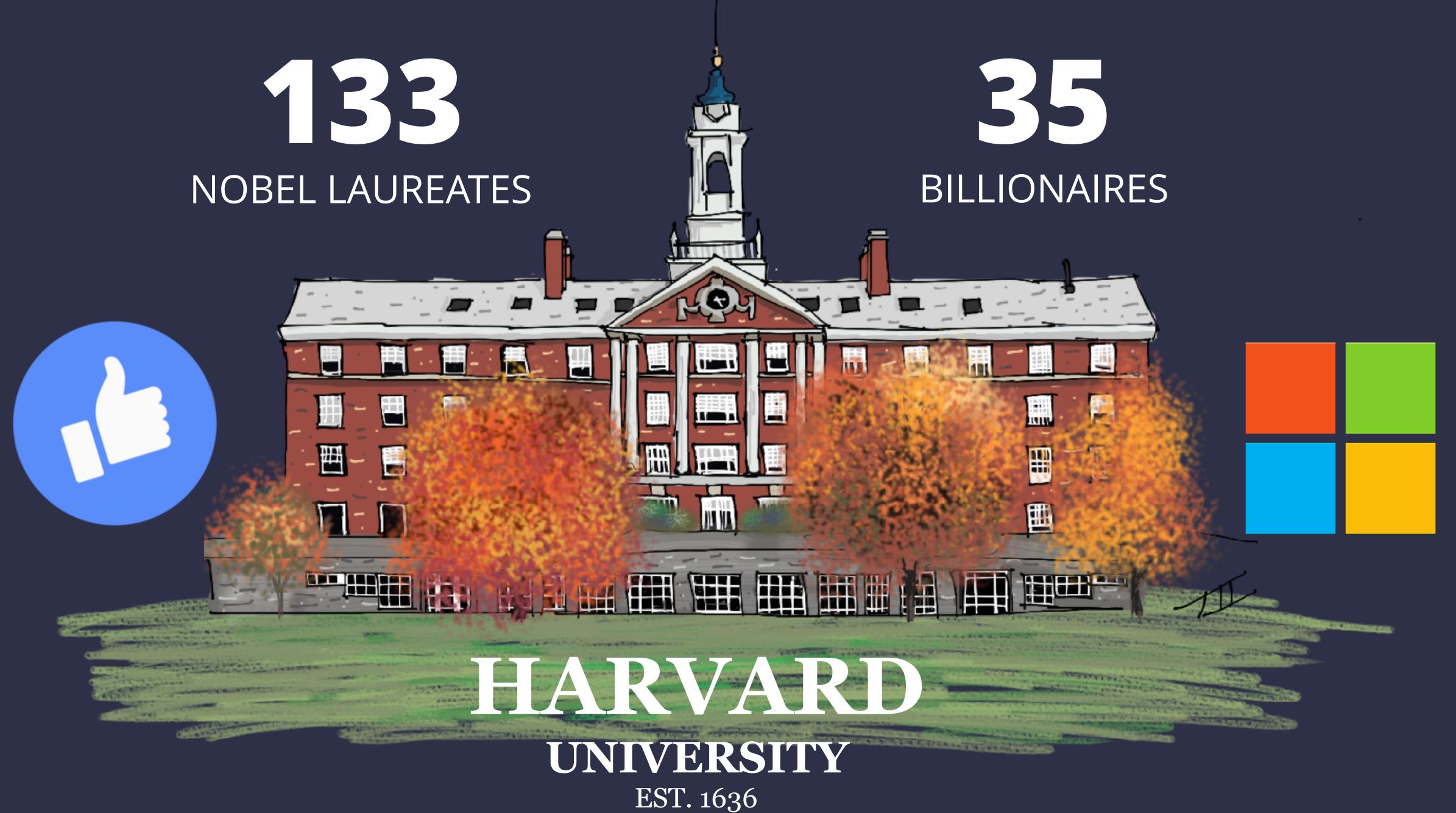
— according to geeky research —

STRESS TO BRAIN

Final a ling of our by Significant drop in Blank at III Standard and the like and the ling of our by the like and the ling of our by the like and the ling of our by the like and ling of our by the like and ling of our by the like and ling of our by the ling of our by the like and ling of our by the like and ling of our by the like and ling of our by the line of our by the ling of our by the line of our by the

— according to reality —









Harry R. Lewis Gordon McKay Professor of Computer Science Dean of Harvard College University Hall, Harvard College Cambridge, MA 02138 E-mail: lewis@harvard.edu Phone: (617) 495-1555 FAX: (617) 496-8268

SLOW DOWN

Getting More out of Harvard by Doing Less

Dear Harvard student,

Students arriving at Harvard have gained admission by participating and excelling in a variety of academic and nonacademic activities in their secondary schools. We hope that you will continue to cultivate many of the qualities that distinguished you in your precollege years — your pursuit of excellence, your strength of character, and your ability to balance your academic drive with participation and success in extracurricular activities.

And yet college is different from high school in important ways, and some habits acquired in anticipation of applying to college may not serve you as well while you are here. You may succeed more fully at the things that will be most important to you if you enter Harvard with an open mind about the possibilities available to you, but gradually spend more of your time on fewer things you discover you truly love. You may balance your life better if you participate in some activities purely for fun, rather than to achieve a leadership role that you hope might be a distinctive credential for postgraduate employment. The human relationships you form in unstructured time with your roommates and friends may have a stronger influence on your later life than the content of some of the courses you are taking.

This letter offers some suggestions about how to get the most out of Harvard. Each suggestion requires making choices, which may be hard choices, between doing more things and leaving some possibilities aside. In a larger sense, these suggestions are meant to start you towards a fulfilling life after college, perhaps many years after you leave here. In high school one's academic choices are limited, and most Harvard students have taken the most demanding choice available where there was any choice at all. Many high schools have counseled students that a longer list of activities, with as many leadership roles as possible, would impress college admissions committees more than a shorter list with fewer titles. Yet in later life most of what we do outside our jobs we do because we want to do it, not because we are in any tangible way rewarded for doing it. College is a transition period; we will certainly give you grades and transcripts attesting to some of the things you have done here, but much of what you do including many of the most important and sowerding and formation things you do will be





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GGG/O RETURNS

SLOWLEARING



College can help you learn HOW to think, more than WHAT to think.

— Drew Faust —

The President of Harvard University

```
return path.slice(0, dotIndex);
   },
   isDeep: function (path) {
     return path.index0f('.') !==-1;
   },
   isAncestor: function (base, path) {
     return base.indexOf(path + '.') === 0;
   isDescendant: function (base, path) {
     return path.indexOf(base + '.') === 0;
   },
   translate: function (base, newBase, path) {
     return newBase + path.slice(base.length);
   },
   matches: function (base, wildcard, path) {
     return base === path | | this is Ancestor(base, path) | Boolean(wildcard) && this is Descendant(base, path);
 };Life.Base._addFeature({
    nrenAnnotations: function () {
       Elements Network Performance Console
                                                                                           life.html:1300
     Perfectionism: negative to positive
                                                                                           life.html:1315
      Impostor phenomenon: embrace impostrism
                                                                                           life.html:1316
Long hours: slow down
```

debugger;
FOR
DEVELOPERS

DENYS MISHUNOV@mishunov



THANKYOU

Fonts: Unkempt (by Slideshow);

Open Sans (by Steve Matteson)

Music: "La petite fille de la mer" (by Vangelis)

"Je Suis Seul Ce Soir" (by Swing 41)

Video: Silicon Valley, S03E06 (by HBO)

Illustrations: Yes, those are mine:)

@mishunov

