



CLLR PETER FLEMING

Leader, Sevenoaks Council

hello.

preface.[®]

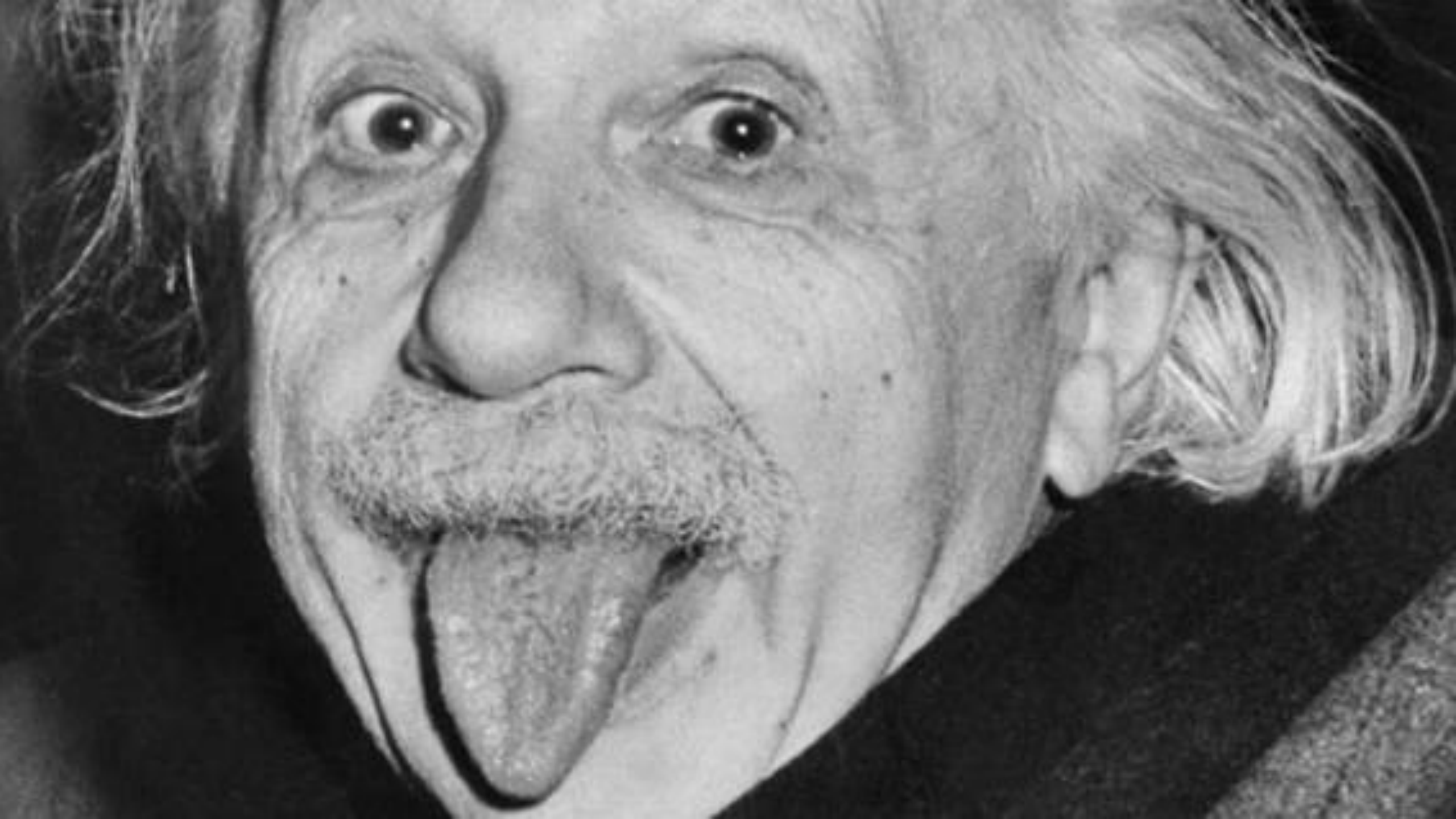




Government
Association

The biggest room in the
world is the room for
improvement

&



**If you always do what
you always did, you will
always get what you
always got**





SEVENOAKS
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**TOWN
NOT
READY
FOR
SUSHI**

SEVENOAKS
Chronicle

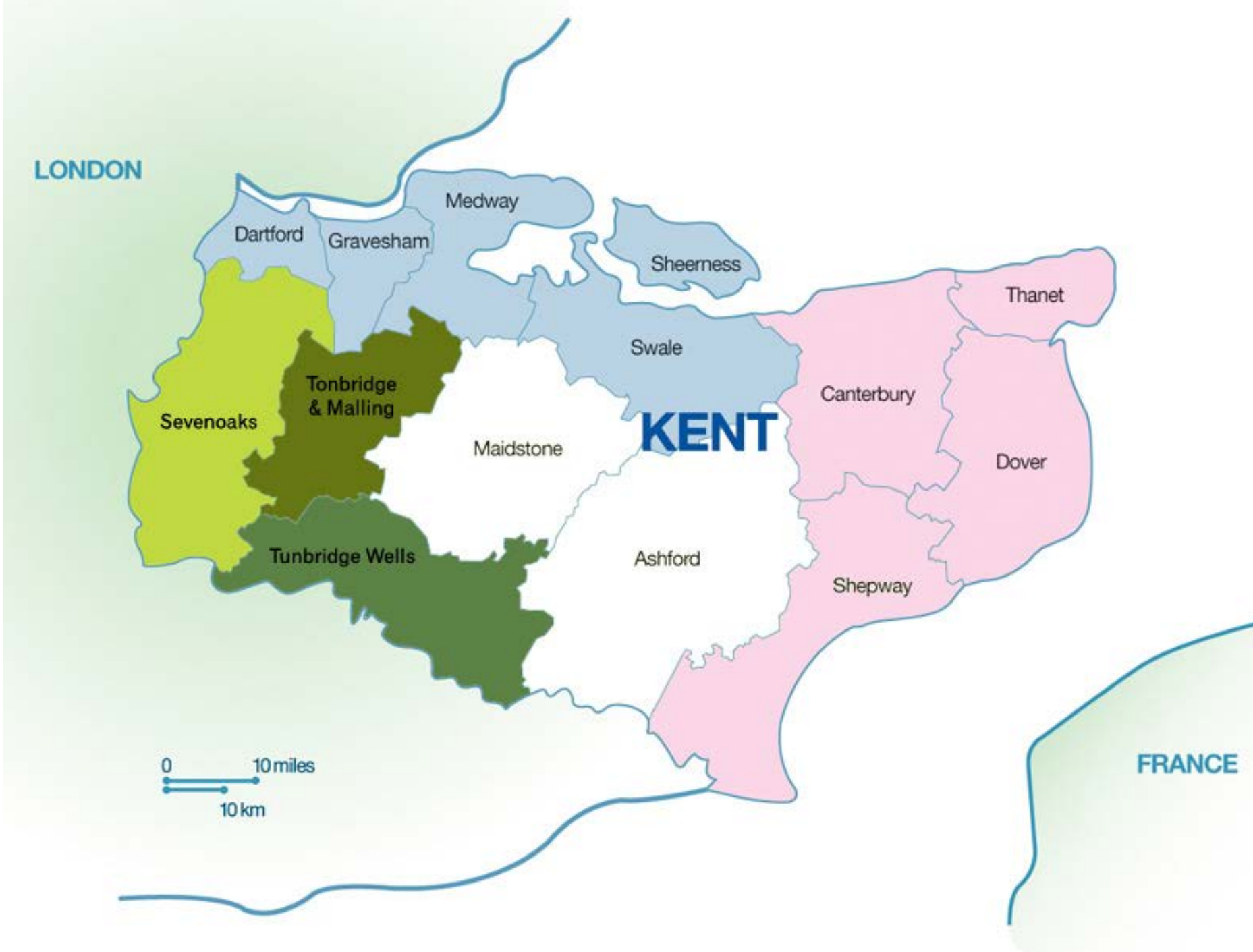
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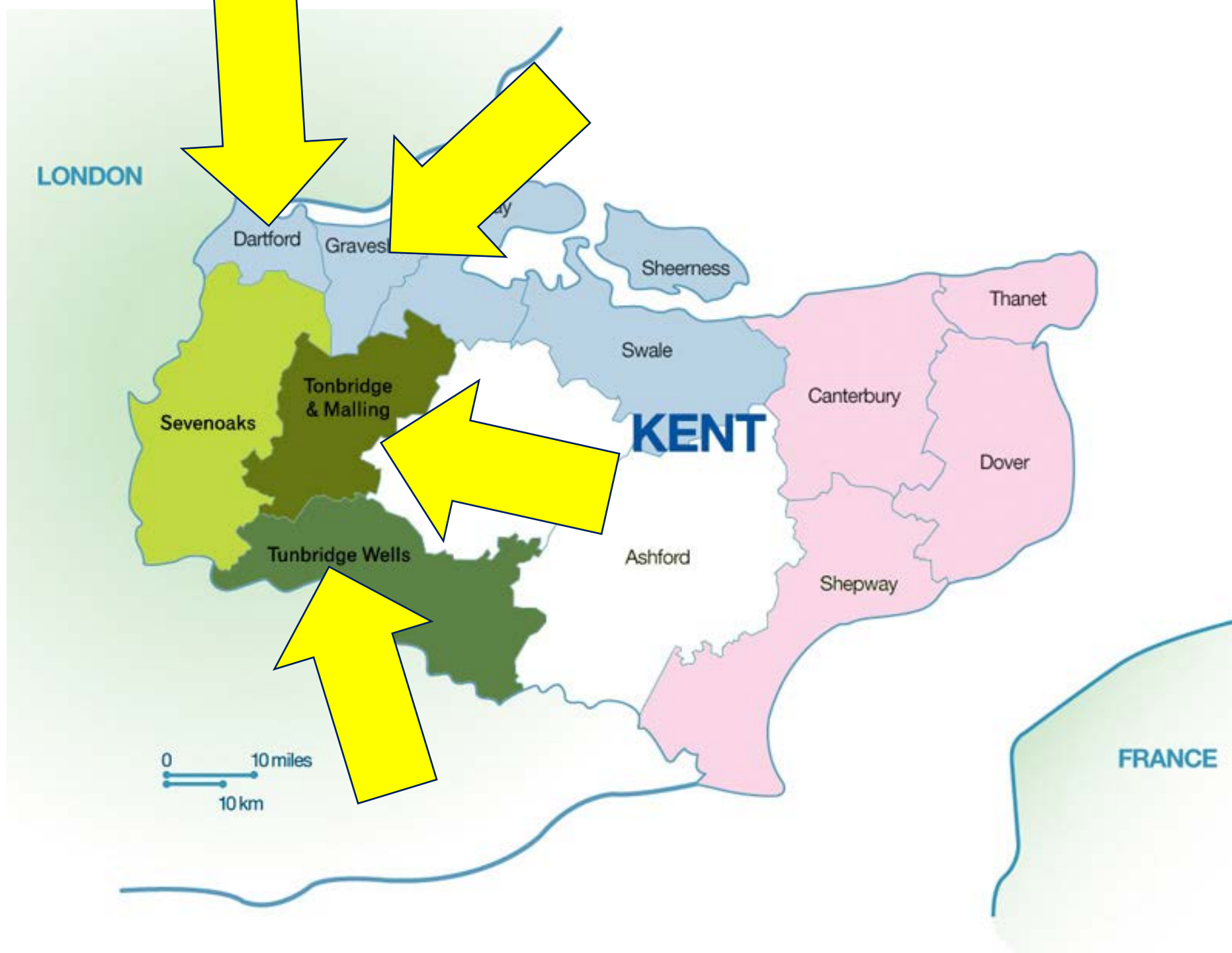
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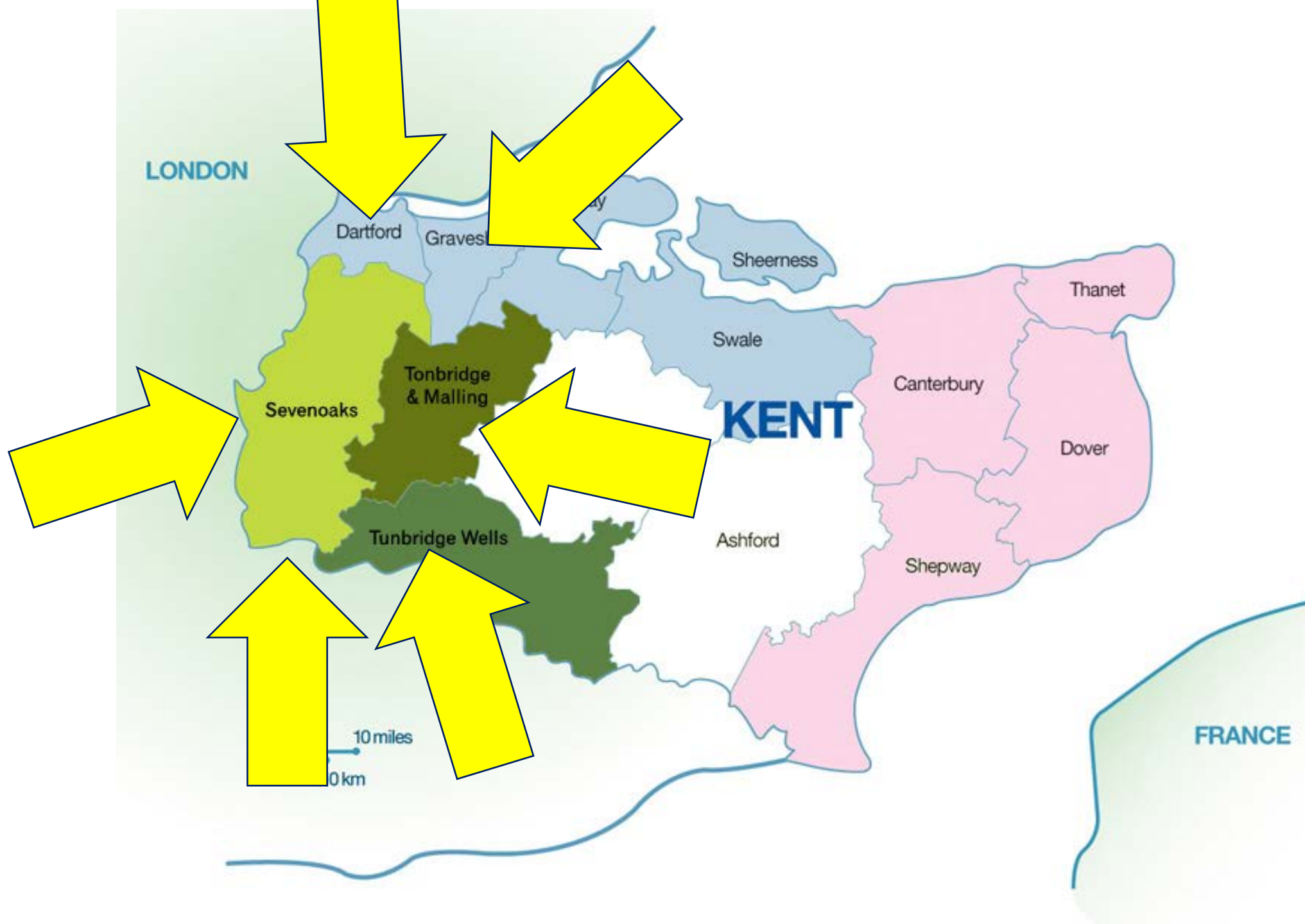
**TOWN
NOT
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FOR
SUSHI**

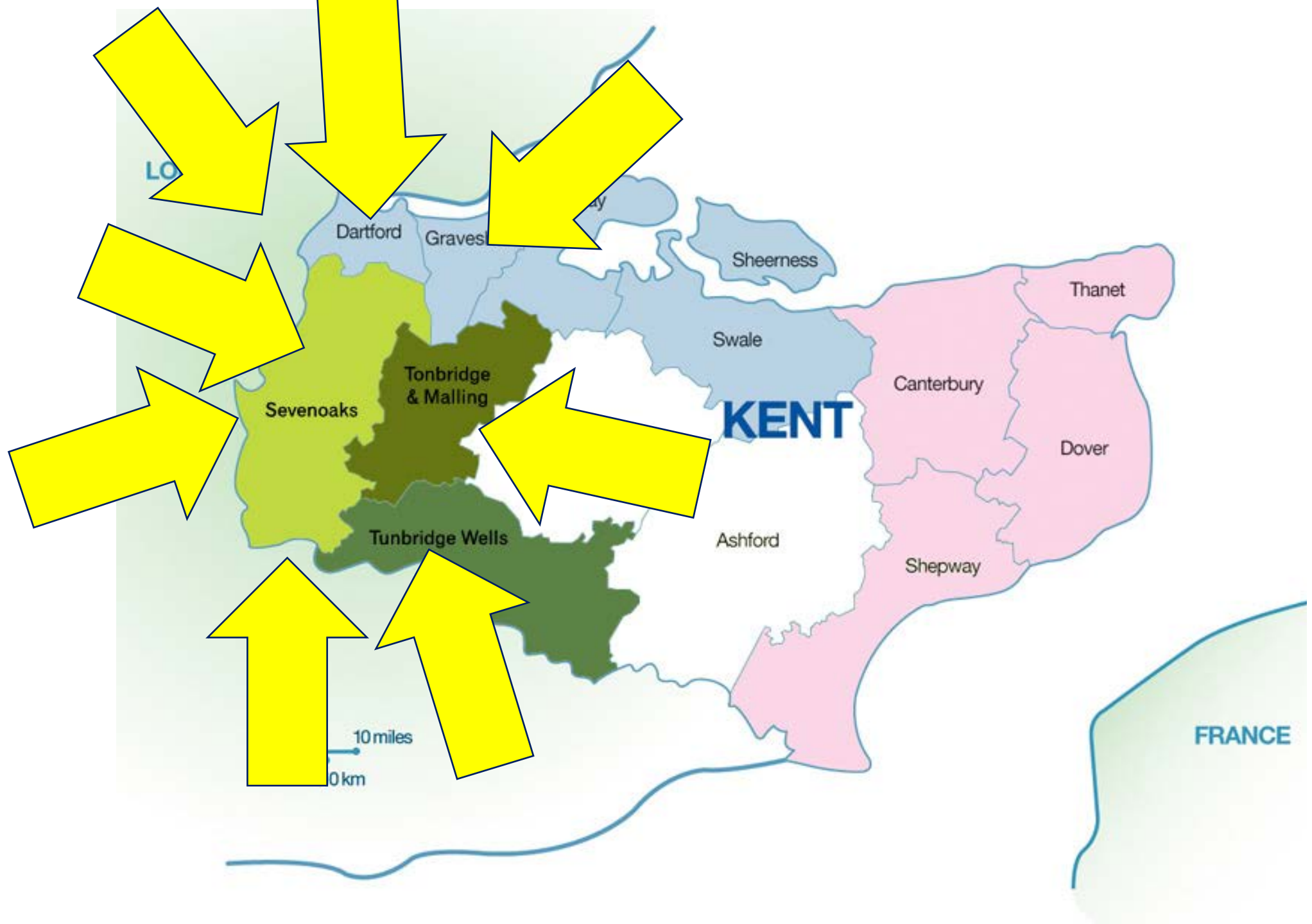














We should devote ourselves to
being self-sufficient and must not
depend upon the external ratings by
others for our happiness.

— *Bruce Lee* —





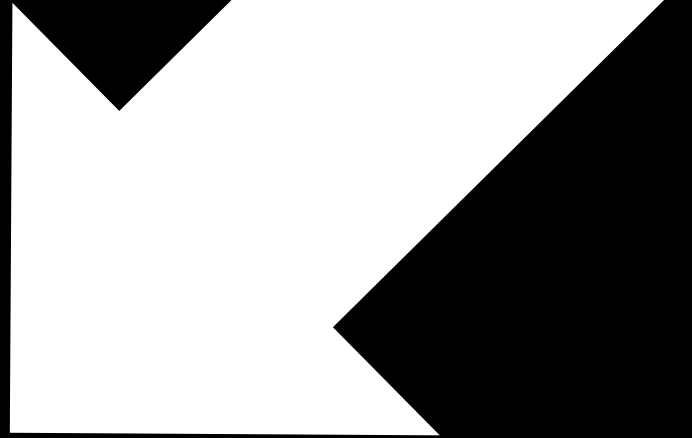


REBELLION[®]



The filth and scum of Kent

The filth and
scum of Kent



CHAPTER ONE

**DOES MY
SOCIETY
LOOK
BIG
IN THIS?**





Muscular Localism







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'ALL POLITICS IS LOCAL'

THOMAS P O'NEILL





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Local Plan: have your say





UKaid

from the British people

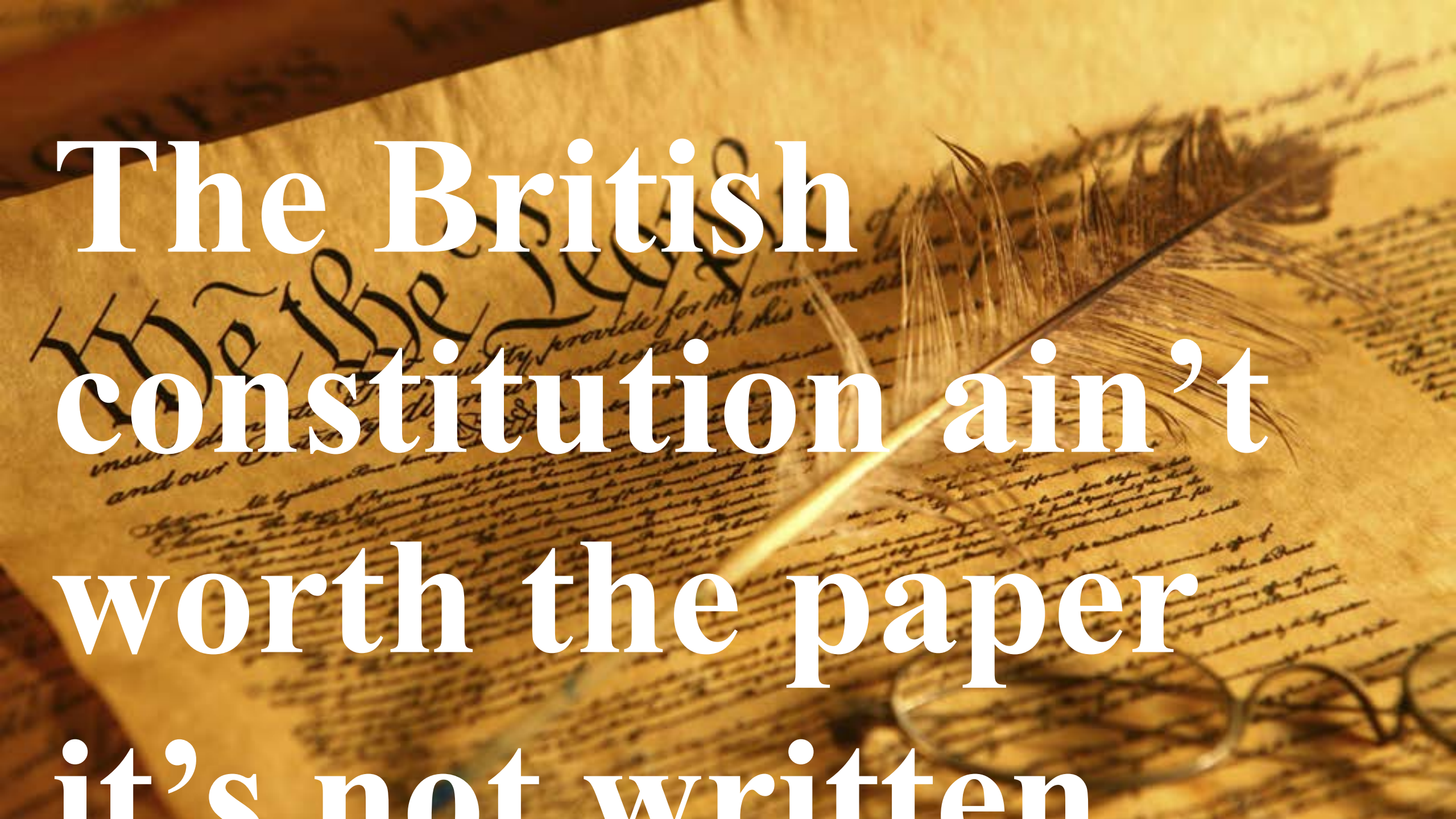






BIGGER, BETTER CHAPTER 2!





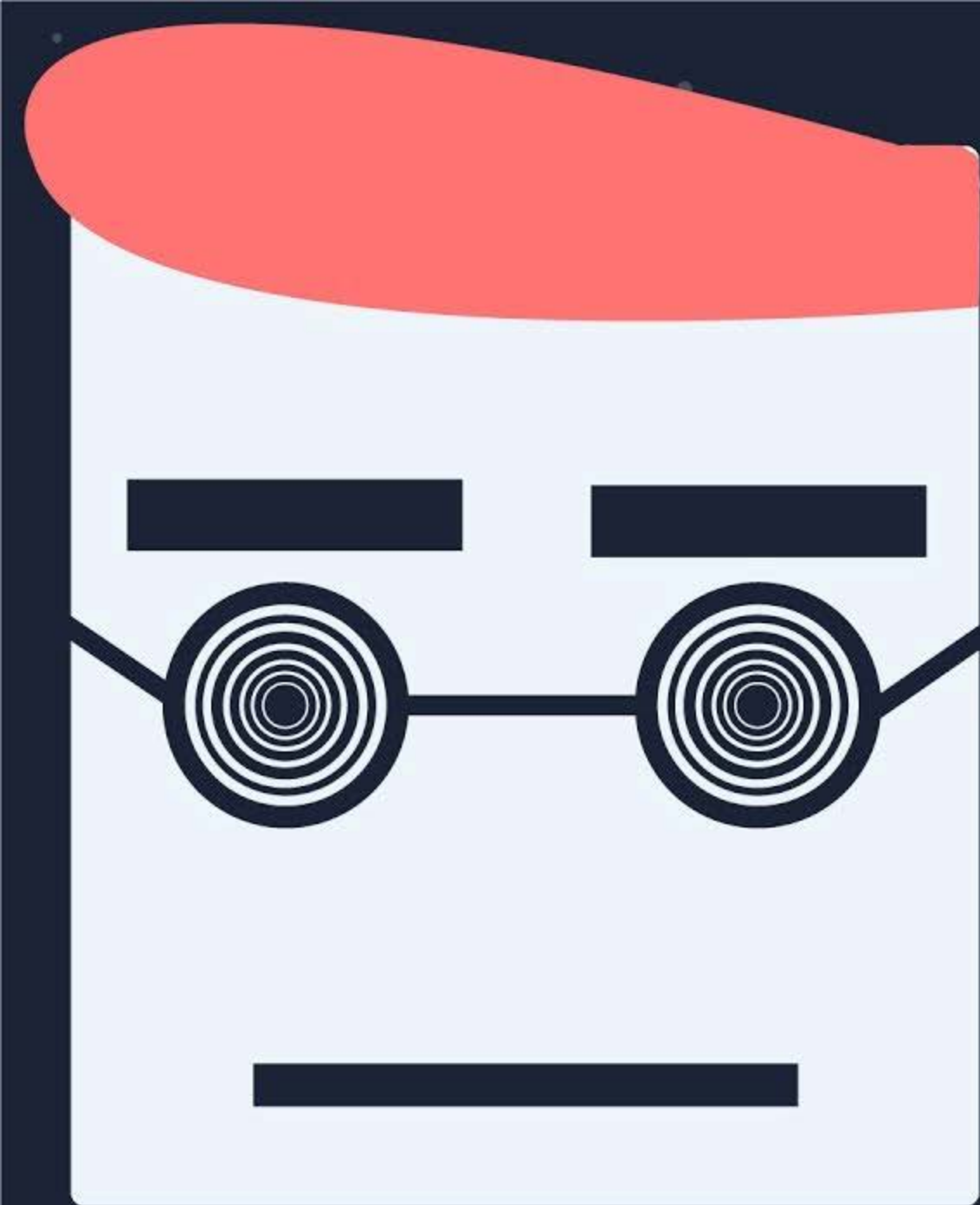
The British
constitution ain't
worth the paper
it's not written



**“He Who
Controls
the Present
Controls
the Past.**

**He Who
Controls
the Past
Controls
the Future.”**





**THEY'RE
CONTROLLING
YOU**

OUR WEST MIDLANDS. OUR MAYOR. YOUR VOTE.

4 MAY 2017

Have your say.

Find out more at gov.uk/ourmayor

  #ourmayor

BIRMINGHAM | COVENTRY | DUDLEY | SANDWELL | SOLIHULL | WALSALL | WOLVERHAMPTON



**OUR WEST
MIDLANDS.
OUR MAYOR.
YOUR VOTE.**

4 MAY 2017

Have your say.

Find out more at gov.uk/ourmayor

f  #ourmayor

5,675,000

BIRMINGHAM | COVENTRY | DUDLEY | SANDWELL | SOLIHULL | WALSALL | WOLVERHAMPTON





- POP – 5.4m
- Councils – 32
- Councillors – 1,227



- POP – 5.7m
- Councils – 98
- Councillors – 2,727



CHAMBERLAIN SQUARE
& ART GALLERY

MR CHAMBERLAIN'S
IMPROVEMENT
SCHEME

CORPORATION
ST

SOUVENIR OF
MR JOSEPH CHAMBERLAIN'S
70TH BIRTHDAY.

AND 30TH YEAR OF
PARLIAMENTARY
REPRESENTATION

HIGHBURY

TOWN HALL

FORWARD

ENTERED AT STATIONERS HALL



BANKRUPT CY





JD PRIESTLEY'S

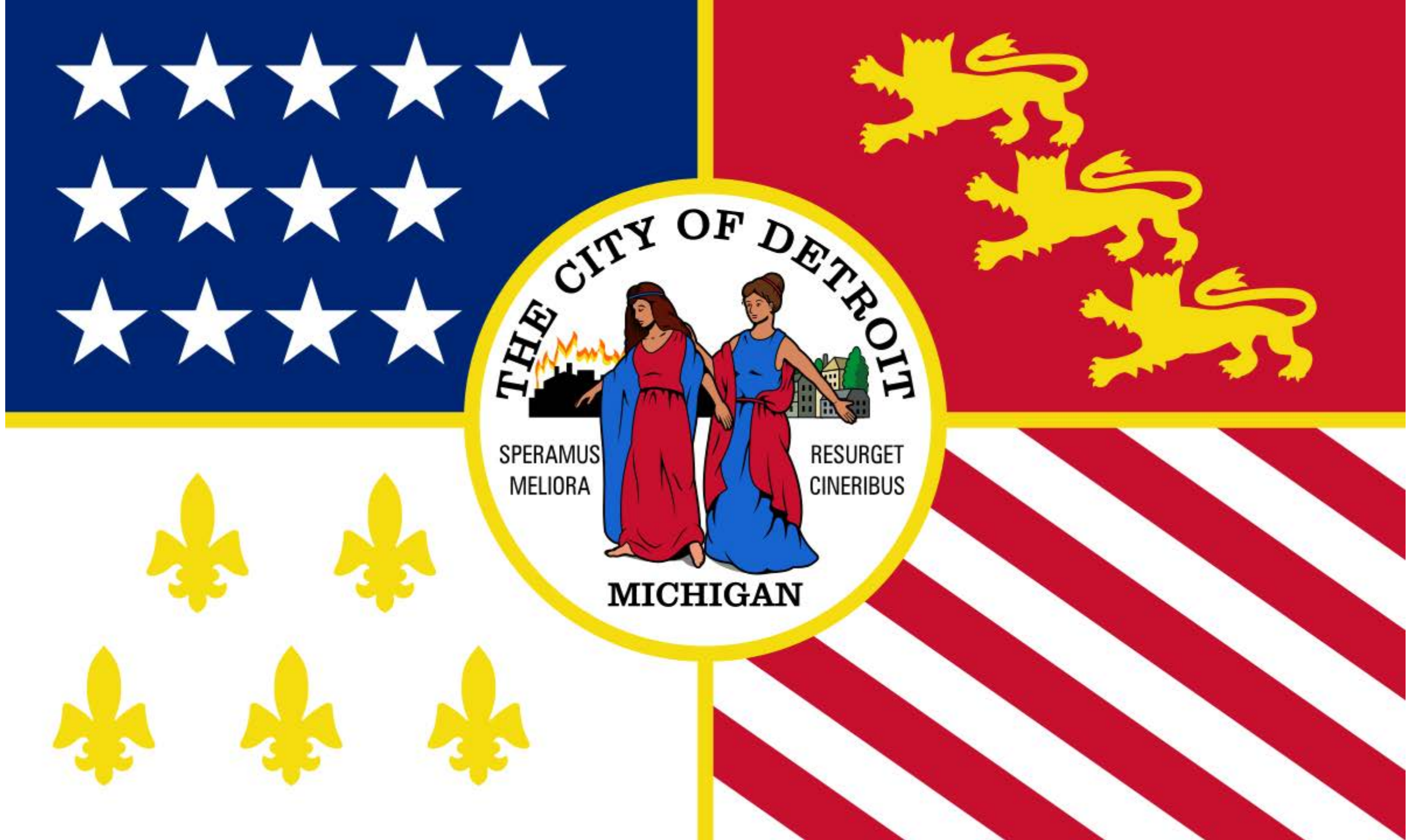
AN INSPECTOR CALLS











THE CITY OF DETROIT

SPERAMUS
MELIORA

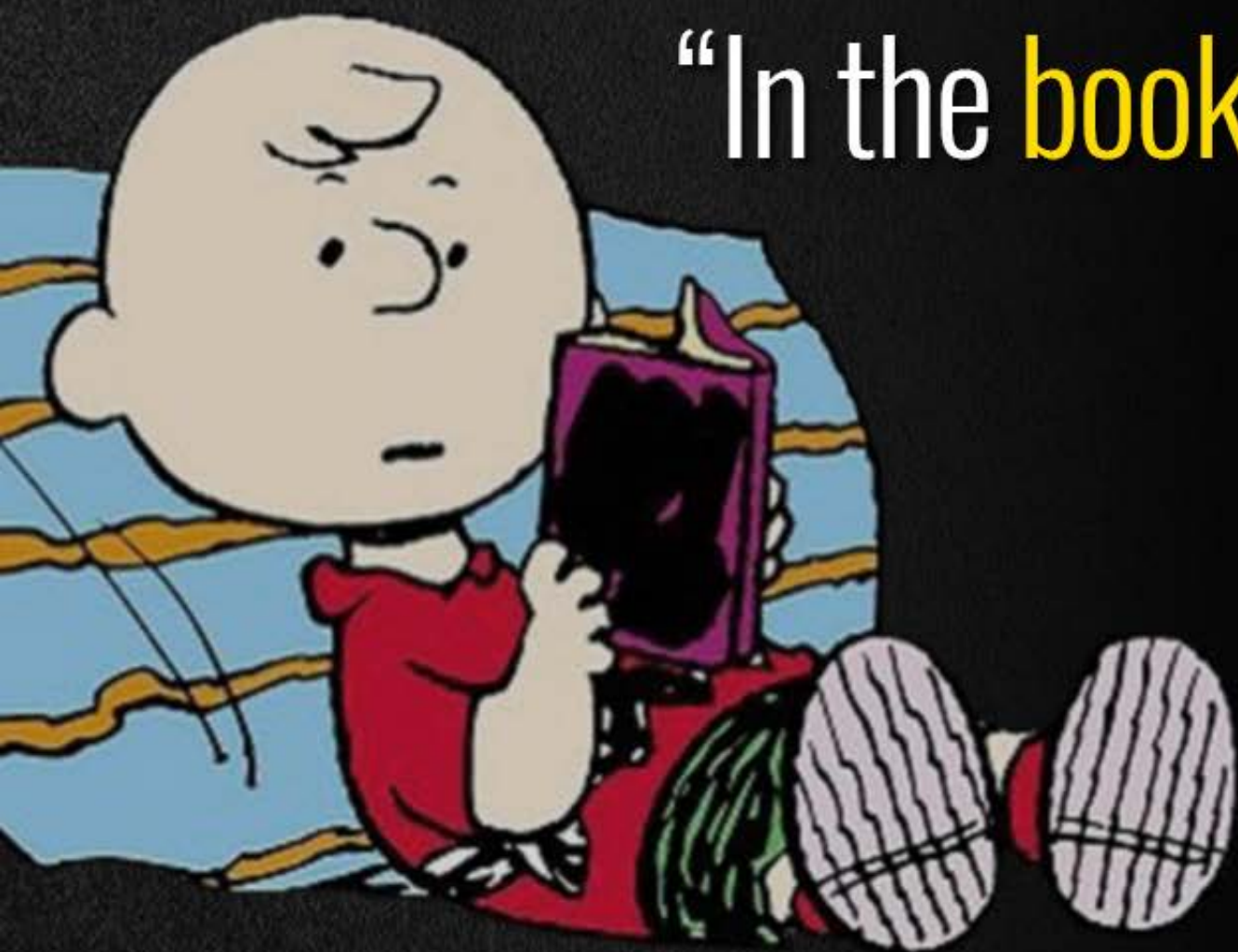
RESURGET
CINERIBUS

MICHIGAN



Chapter
III

Like the crumpled
paper, I will never
be the same again.



“In the **book of life**, the **answers**
aren't in the back.”

Charlie Brown

Sorry NO
CHANGE

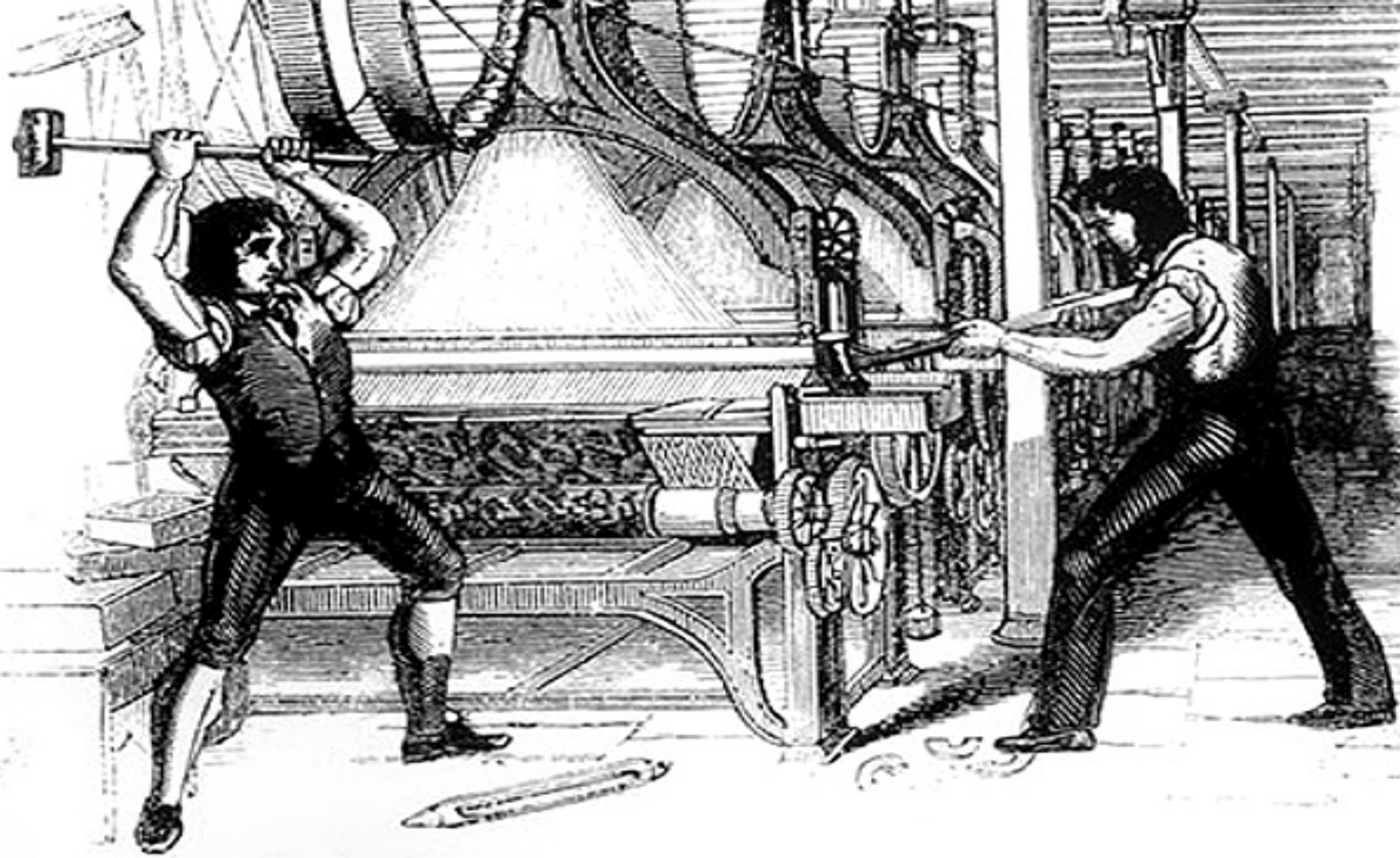




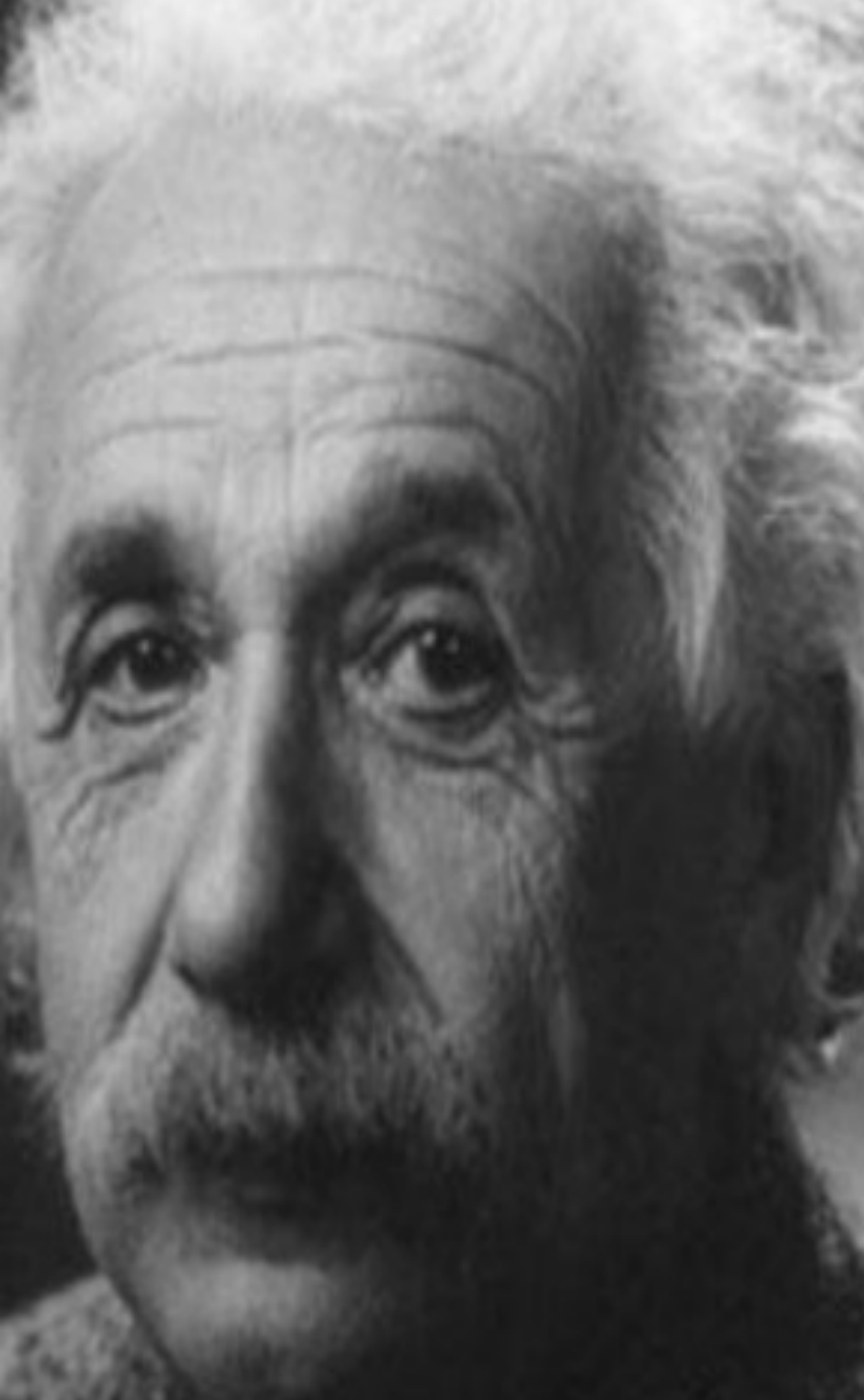






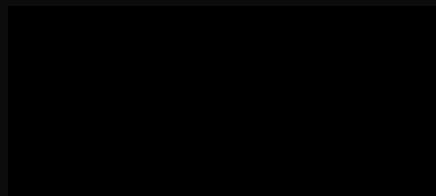






It takes a touch of genius-and a lot
of Courage-to move in the opposite
direction.

— *Albert Einstein* —



$$= 1 + \sum_{k=1}^{\infty} \binom{m}{k} x^k, |x| < 1$$

$$\sin \beta = \frac{1}{2} [\cos(\alpha - \beta) - \cos(\alpha + \beta)]$$

$$\cos \beta = \frac{1}{2} [\cos(\alpha - \beta) + \cos(\alpha + \beta)]$$

$$\sin \beta = \frac{1}{2} [\sin(\alpha - \beta) + \sin(\alpha + \beta)]$$

$$V = lwh$$

$$S.A. = 2lw + 2lh + 2wh$$

$$\frac{1}{1-x} = 1 + x + x^2 + \dots + x^n + \dots = \sum_{n=0}^{\infty} x^n, |x| < 1$$

$$= 1 - x + x^2 - \dots + (-x)^n + \dots = \sum_{n=0}^{\infty} (-1)^n x^n, |x| < 1$$

$$\cos(\alpha + \beta) = \cos \alpha \cos \beta - \sin \alpha \sin \beta$$

$$\cos(\alpha - \beta) = \cos \alpha \cos \beta + \sin \alpha \sin \beta$$

$$\tan 2\alpha = \frac{\tan \alpha + \tan \alpha}{1 - \tan^2 \alpha}$$

$$A = qa(a+2b)/2L$$

$$B = qa/2L$$

$$T_1 = +A; T_2 = -B$$

$$x = A/a$$

$$M = +A^2/2q; m = Bb$$



$$\sin(\frac{\pi}{2} \pm \alpha) = \pm \cos \alpha$$

$$\tan(\frac{\pi}{2} \pm \alpha) = \mp \cot \alpha$$

$$1 + \tan^2 \frac{\alpha}{2} = \frac{2 \tan \frac{\alpha}{2}}{1 - \tan^2 \frac{\alpha}{2}}$$

$$\sin \frac{\alpha}{2} = \pm \sqrt{\frac{1 - \cos \alpha}{2}}$$

$$\cos \frac{\alpha}{2} = \pm \sqrt{\frac{1 + \cos \alpha}{2}}$$

$$\tan \frac{\alpha}{2} = \pm \sqrt{\frac{1 - \cos \alpha}{1 + \cos \alpha}} = \frac{\sin \alpha}{1 + \cos \alpha} = \frac{1 - \cos \alpha}{\sin \alpha}$$

$$\cot \frac{\alpha}{2} = \pm \sqrt{\frac{1 + \cos \alpha}{1 - \cos \alpha}} = \frac{\sin \alpha}{1 - \cos \alpha} = \frac{1 + \cos \alpha}{\sin \alpha}$$

$$e^x = 1 + x + \frac{x^2}{2!} + \dots + \frac{x^n}{n!} + \dots = \sum_{n=0}^{\infty} \frac{x^n}{n!}, |x| < \infty$$



$$T_1 = A = \frac{qL}{2}$$

$$T_2 = -B = -\frac{qL}{2}$$

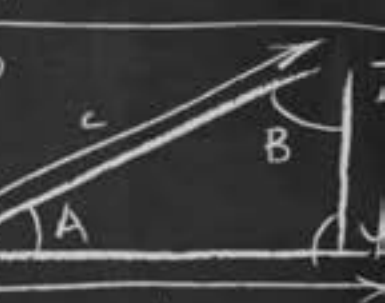
$$M = qa^2/12$$

$$A = B = qa$$

$$T_1 = -T_2 = A$$

$$f = qa^2/3L^2 - 2a^2$$

$$4BEI$$



$$\sin A = \frac{a}{c}, \sin B = \frac{b}{c}, \cos A = \frac{b}{c}$$

$$\cos B = \frac{a}{c}, \tan A = \frac{a}{b}, \tan B = \frac{b}{a}$$

$$\cot A = \frac{b}{a}, \cot B = \frac{a}{b}, \sec A = \frac{c}{b}, \sec B = \frac{c}{a}$$

$$\csc A = \frac{c}{a}, \csc B = \frac{c}{b}$$

$$\cos(\pi \pm \alpha) = -\cos \alpha$$

$$\sin(\pi \pm \alpha) = \pm \sin \alpha$$

$$\tan(\pi \pm \alpha) = \pm \tan \alpha$$

$$\cot(\pi \pm \alpha) = \mp \cot \alpha$$

$$\cos(2\pi k \pm \alpha) = \cos \alpha$$

$$\sin(2\pi k \pm \alpha) = \pm \sin \alpha$$

$$\tan(2\pi k \pm \alpha) = \pm \tan \alpha$$

$$\cot(2\pi k \pm \alpha) = \mp \cot \alpha$$

$$\sin(\pi \pm \alpha) = \pm \sin \alpha$$

$$\tan(\pi \pm \alpha) = \pm \tan \alpha$$

$$\sin(2\pi k \pm \alpha) = \pm \sin \alpha$$

$$\tan(2\pi k \pm \alpha) = \pm \tan \alpha$$



“How can people tell you what they want if they haven’t seen it before? If we ask them what they want, we’ll end up doing Swan Lake every year!”

— Mario D’Amico, senior VP of marketing at Cirque du Soleil





**VOTE
FOR
PEDRO**







REVOLUTION

TAKE
ACTION
NOW!

POWER
TO THE
PEOPLE

WE WILL
NOT
REST!

CHANGE FOR
THE BETTER

TAKE ACTION NOW
TRUTH NOW!

freedom!

RESIST

INDEPENDENCE DAY





Fin