

Developing an Eye for Accuracy

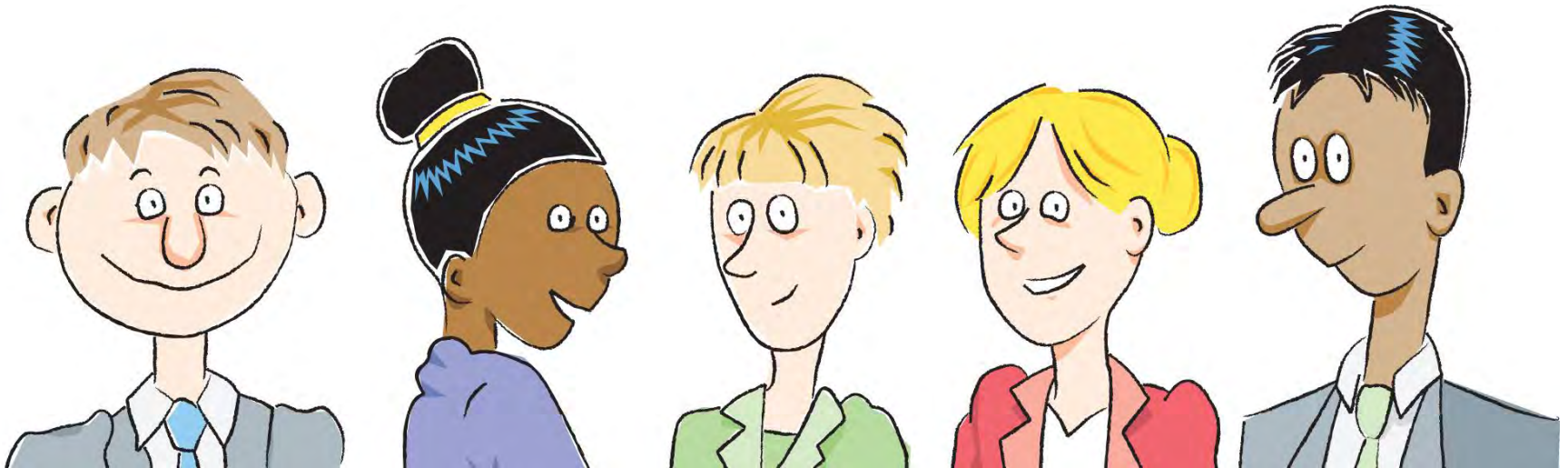


We all make mistakes



Developing an Eye for Accuracy

- Working both quickly and accurately
- Application of tested techniques



What do we mean by 'data'?

D.O.B. 01/01/2007

C2/J SMITH MP/REF HOC042009

OK / 6530439975

- Numbers
- Alphanumerics
- Names
- Addresses
- Product names or codes
- Product quantities
- References

GB 818 3647 10

9 Cawston Court

01638 723590

£1,144.25

20-60-38

Tracey Brown

CB8 7LX EUR 3597.22/LG

Types of Error

- Transposition errors
- Wrong number/ wrong letter
- Too many numbers/ letters
- Omissions
- Incorrect information
- Misspelled names and addresses
- Incorrect punctuation



The Cost of Making Errors

- Time

Typical pre-course error rate of 3%

Finding the error and its source

Correcting the error

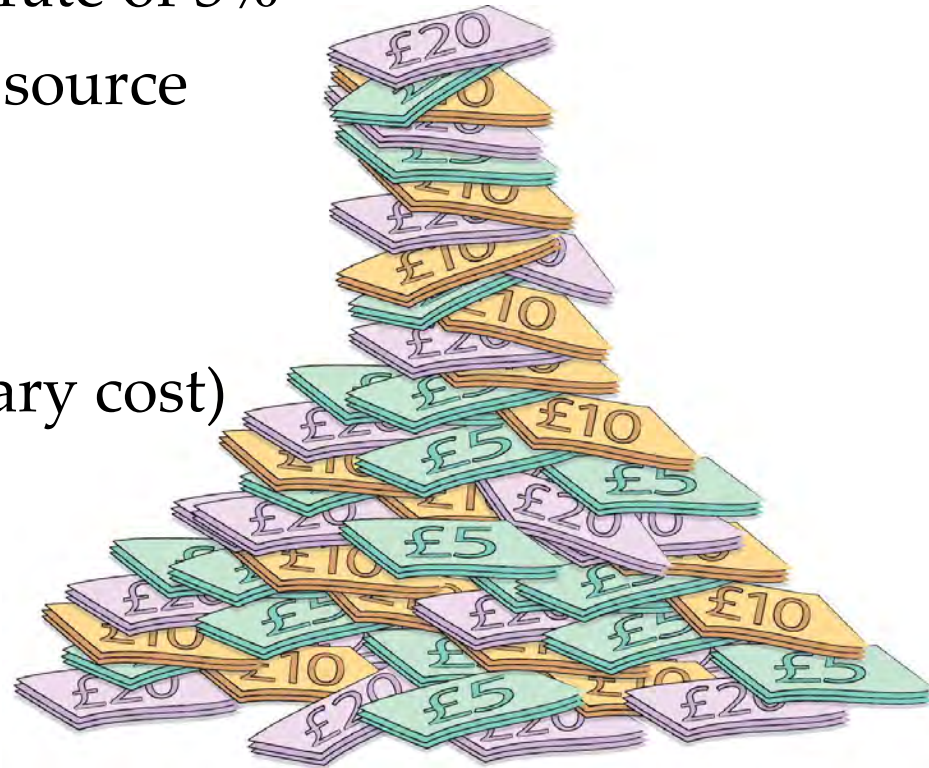
- Money

Productivity (10-20% salary cost)

The error itself

- Reputation

Restoring client confidence





Hidden cost of errors



Page 1 of the test

Correct number	S	D	Copy
1. 6789		✓	1. 6879
2. B223-45	✓		2. B223-45
3. 12-01-04		✓	3. 11-01-04
↓			↓
30. 12-34	✓		30. 12-34

Page 2 of the test

Column 1	S	D	Column 2
1. Mr Hugh Murray		✓	1. Mr Hugh Murrey
2. Parkinson & Prtnrs			2. Parkenson & Prtnrs
3. etc...			3. etc...
			
20. Glasgow G12 5SB			20. Glasgow GL2 5SB

Page 3 of the test

1. 23AB45
- A. 32AB45

- B. ✓ 23AB45

- C. 23BA45

- D. 23AB54

- E. ✓ 23AB45

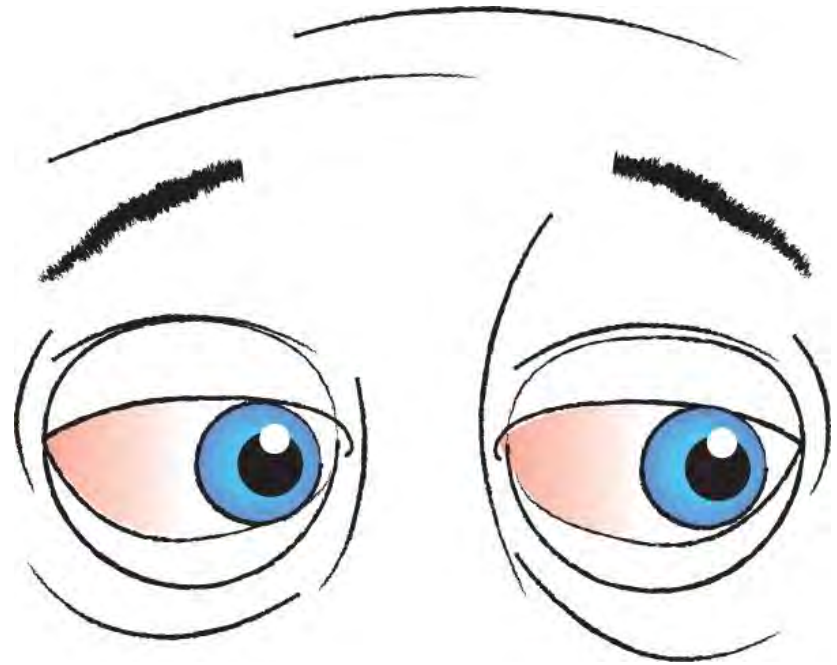


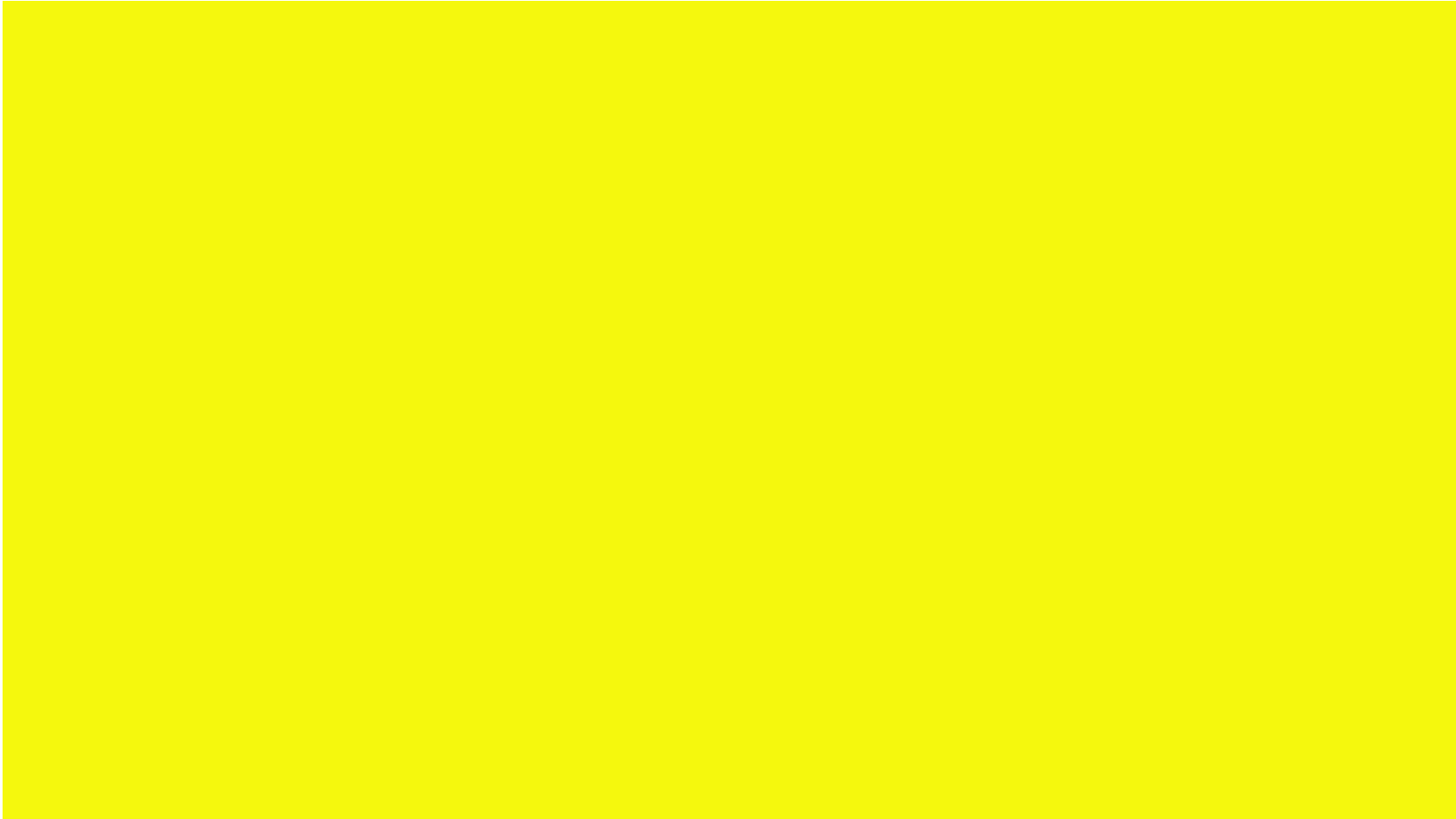
5. FIRST FIVE
ONLY

Why do mistakes happen?

Because we're human

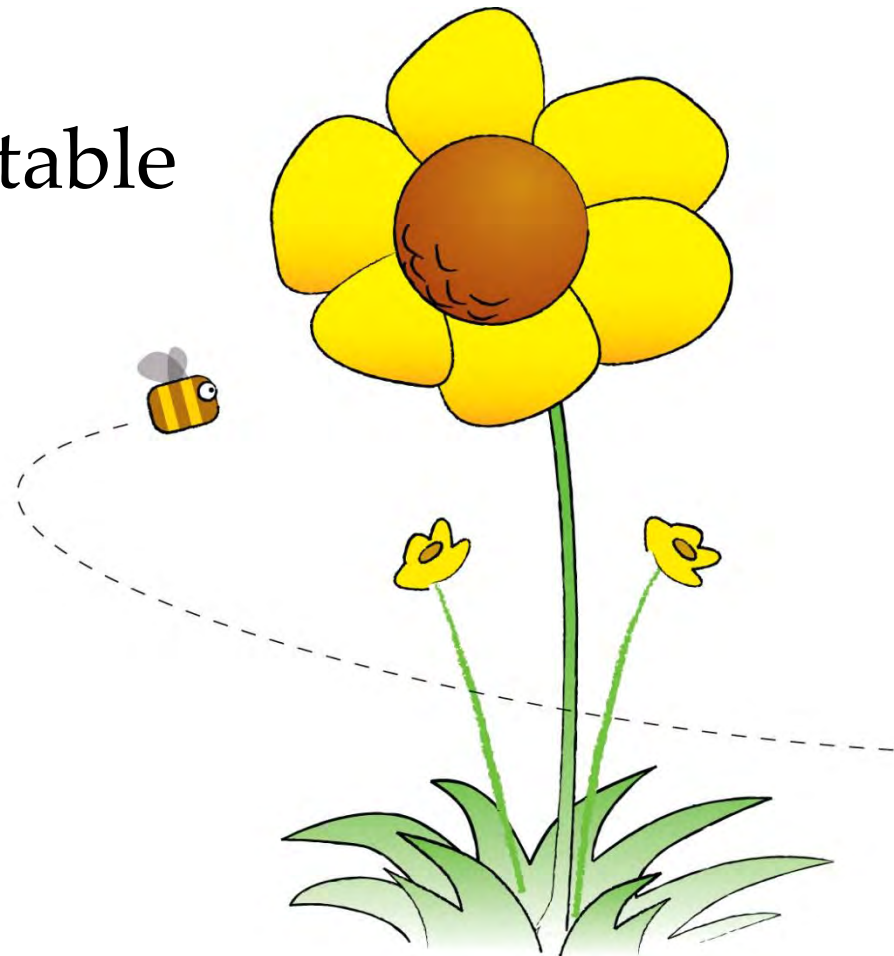
- The human eye





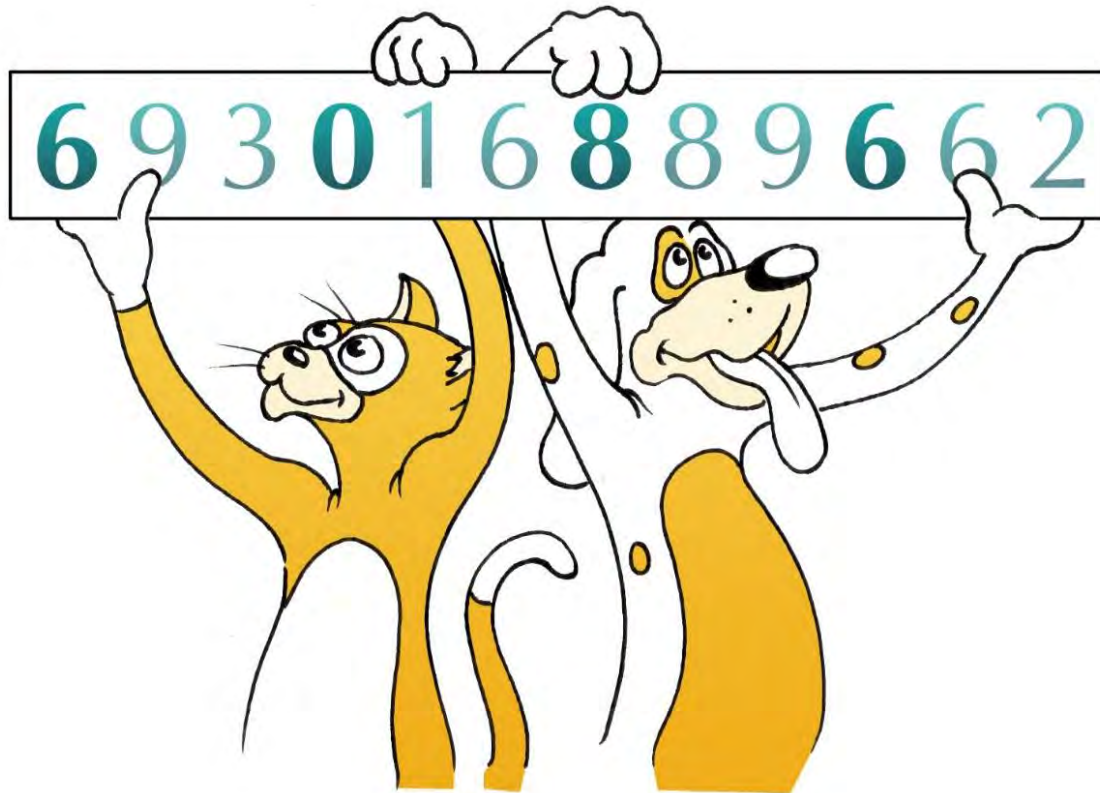
Errors are natural

- They needn't be inevitable
- We need strategies to defeat them



How to transfer unclustered numbers

The Advantage of Threes



175669018

570333826

934054889



Time for you to have a go!

A Typical Day at Work



Click on speaker icon when ready

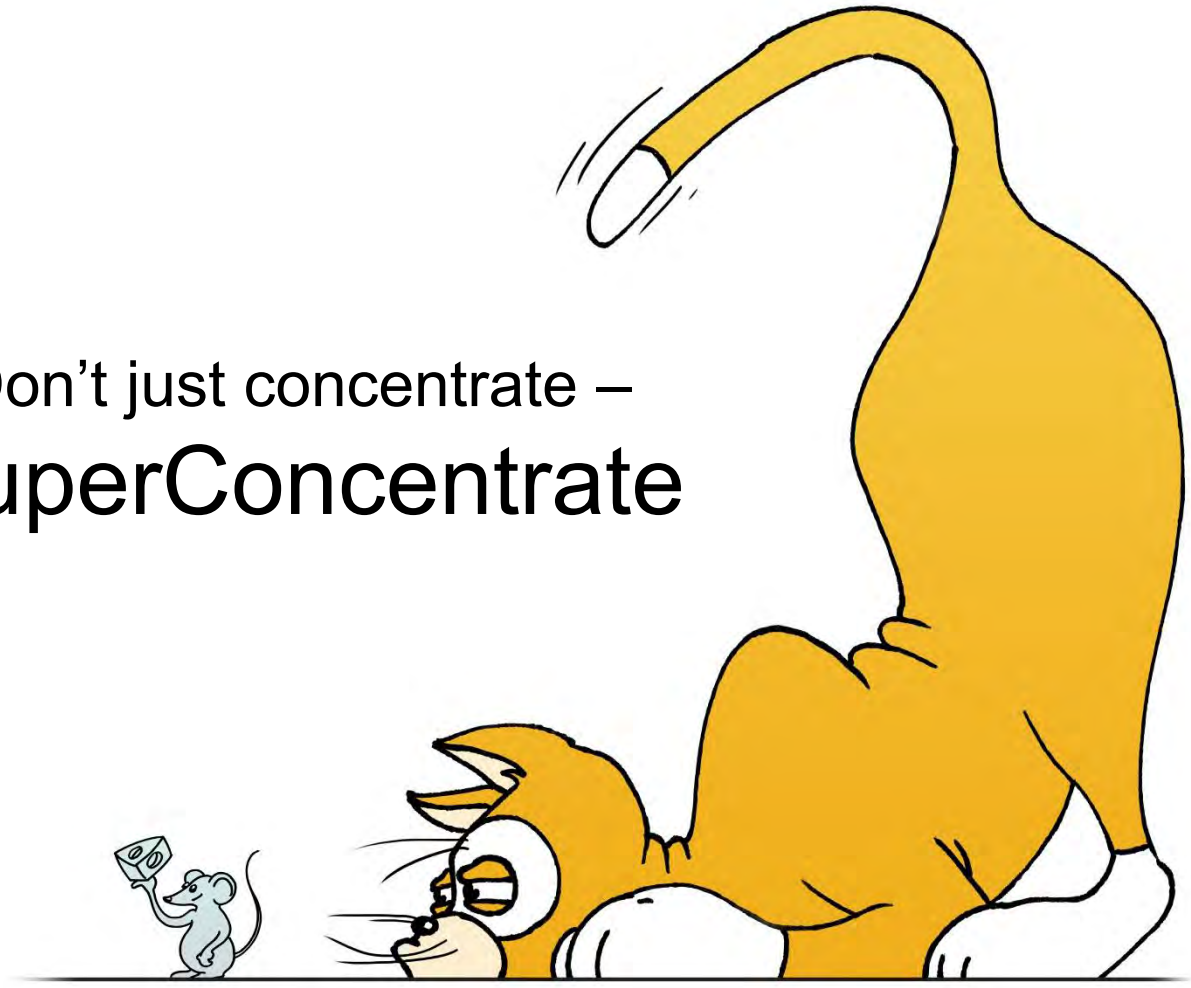
Consistency

Consistency leads to accuracy because:

- It saves thinking time
- Practice makes perfect
- It leads to clearer communication



Don't just concentrate –
SuperConcentrate

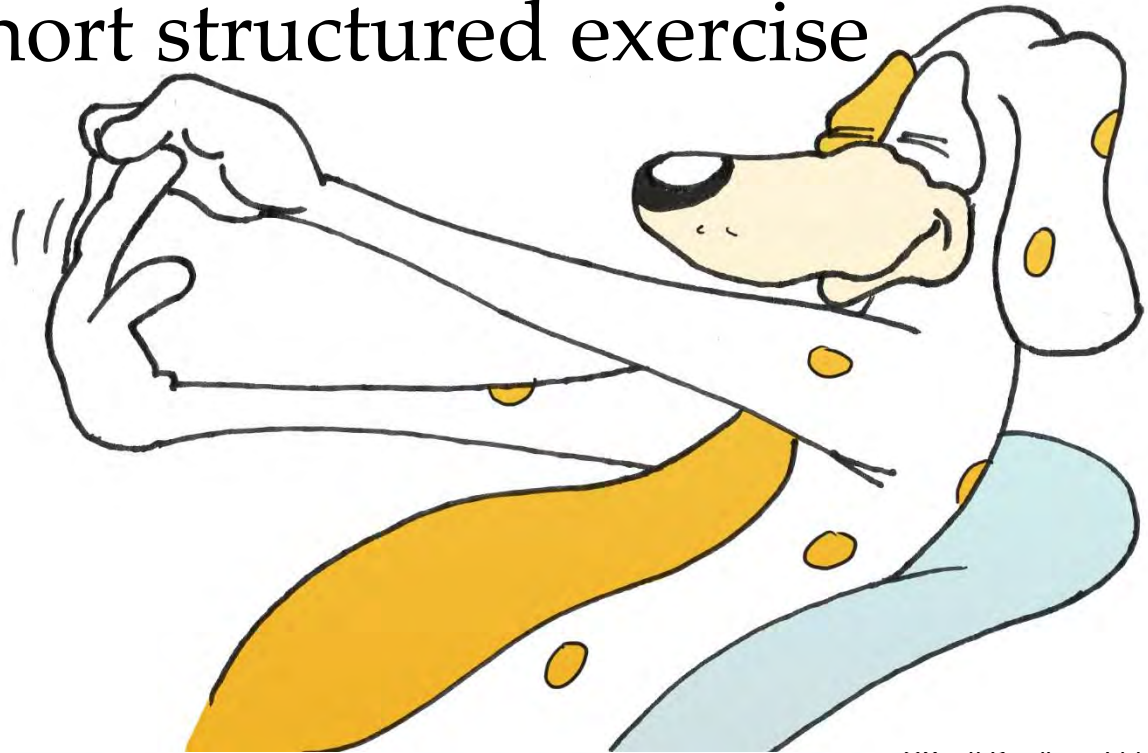


Ergo Breaks!

When you feel your mind drifting....

Reset your mind!

With a short structured exercise



Developing Number Span

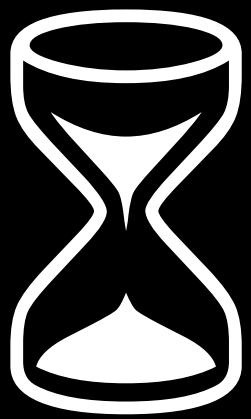
Exercise on page 3-12 follows

Click to begin

Developing Number Span

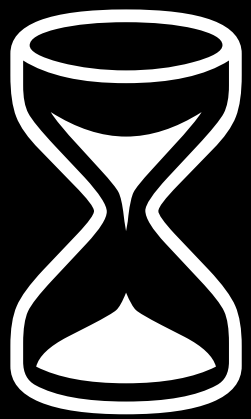
9 Digits





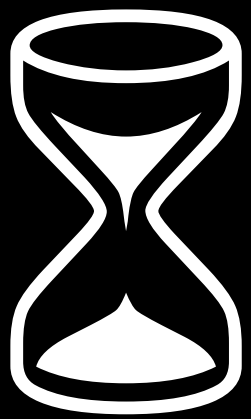
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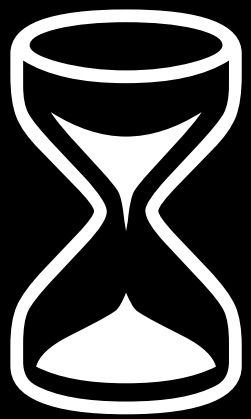


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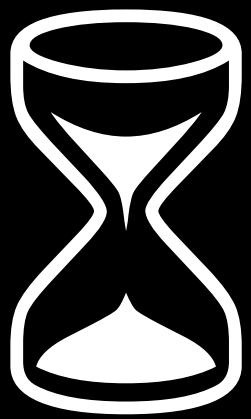
10 Digits





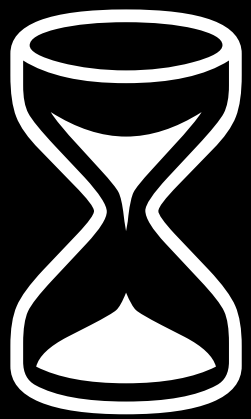
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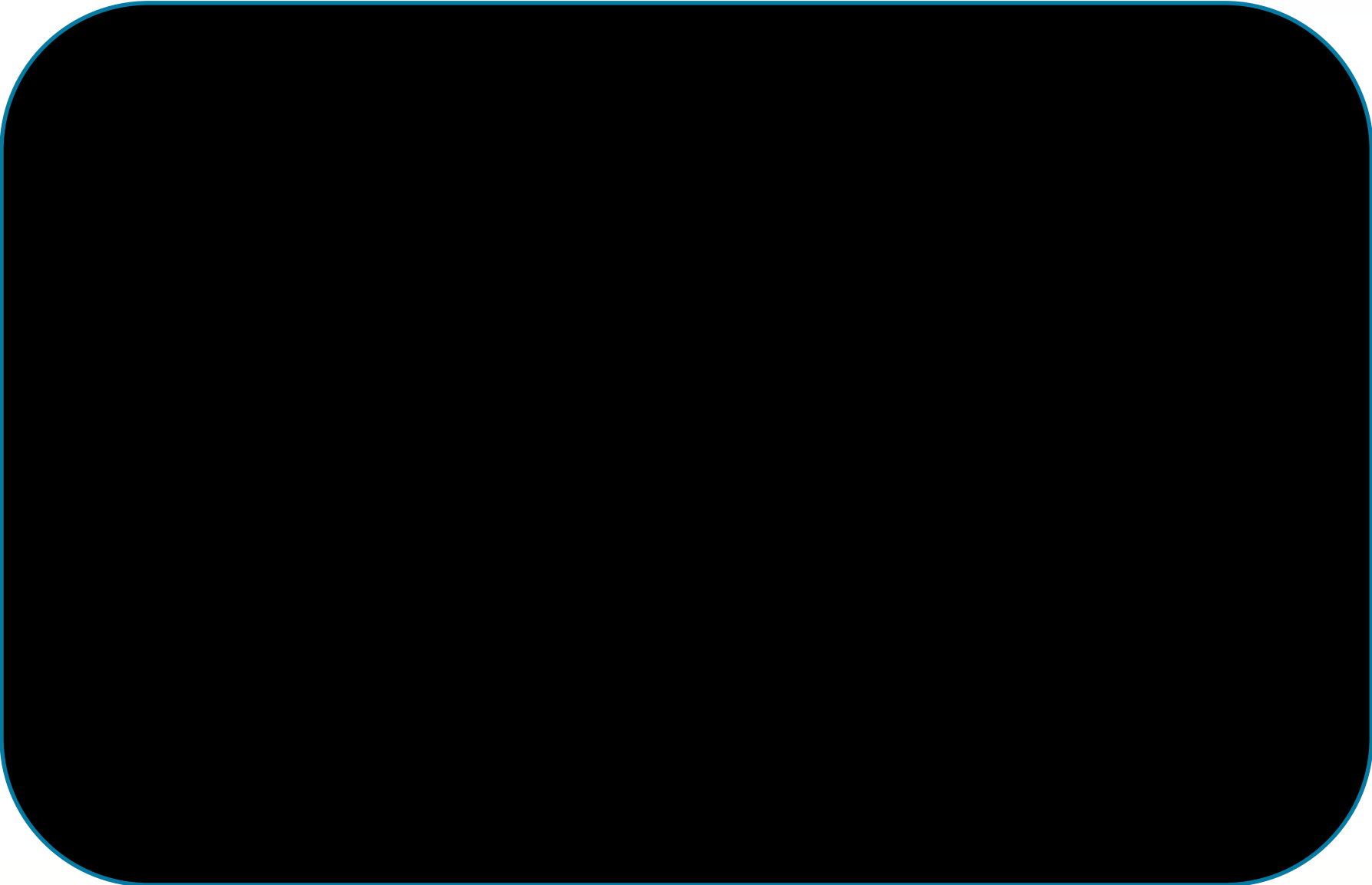
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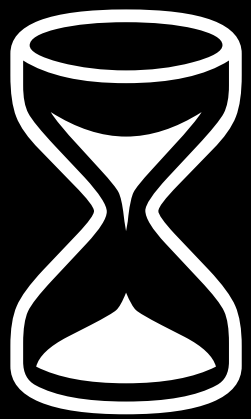


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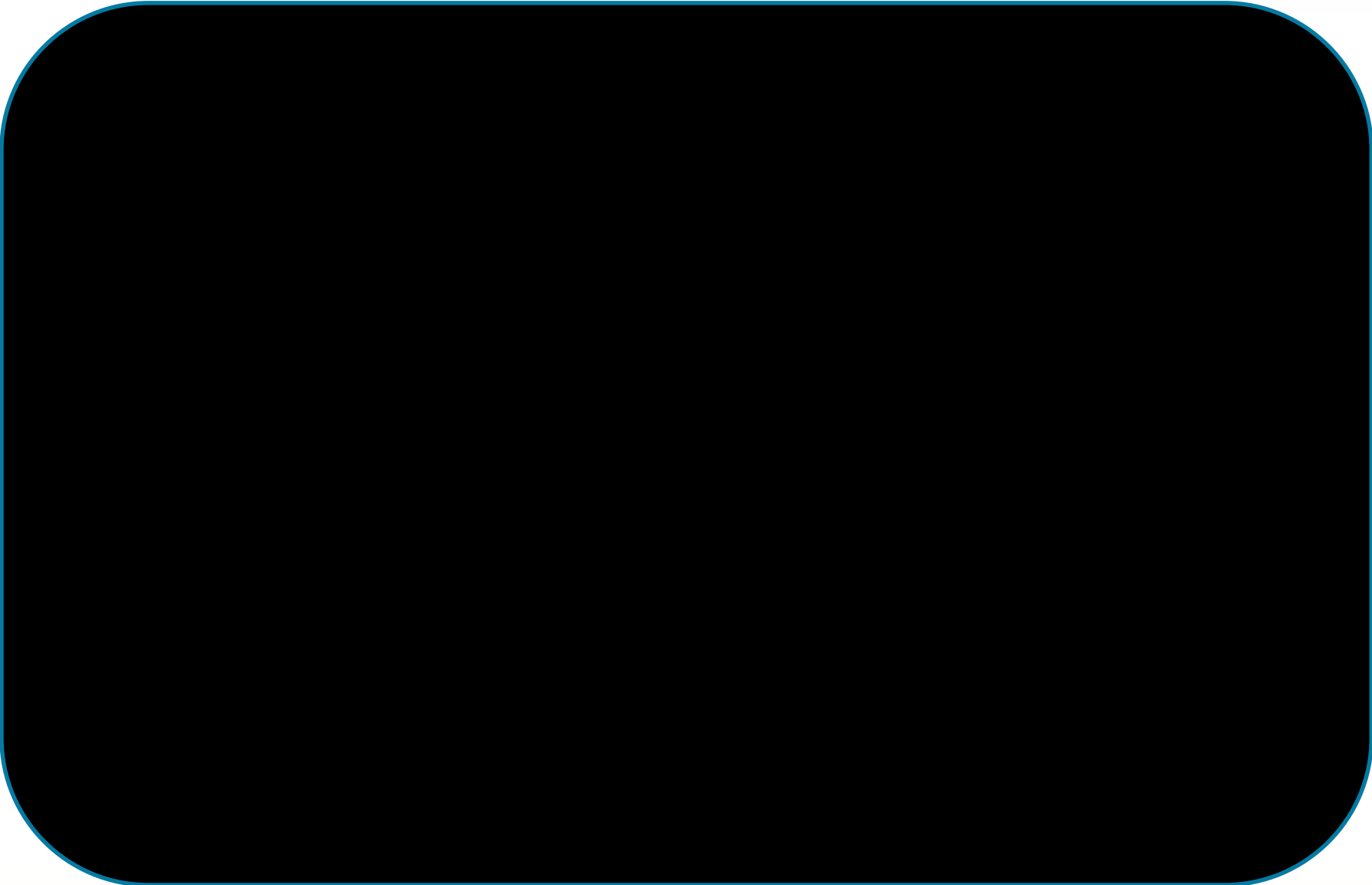


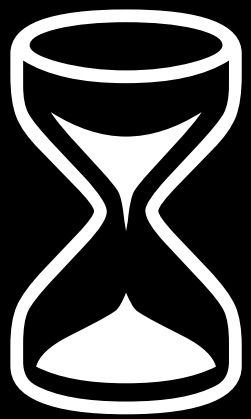
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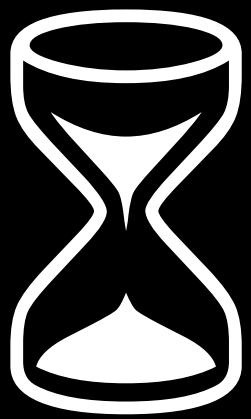
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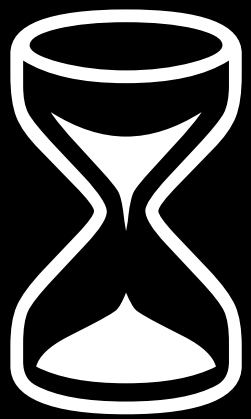


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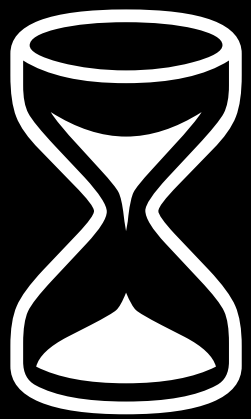
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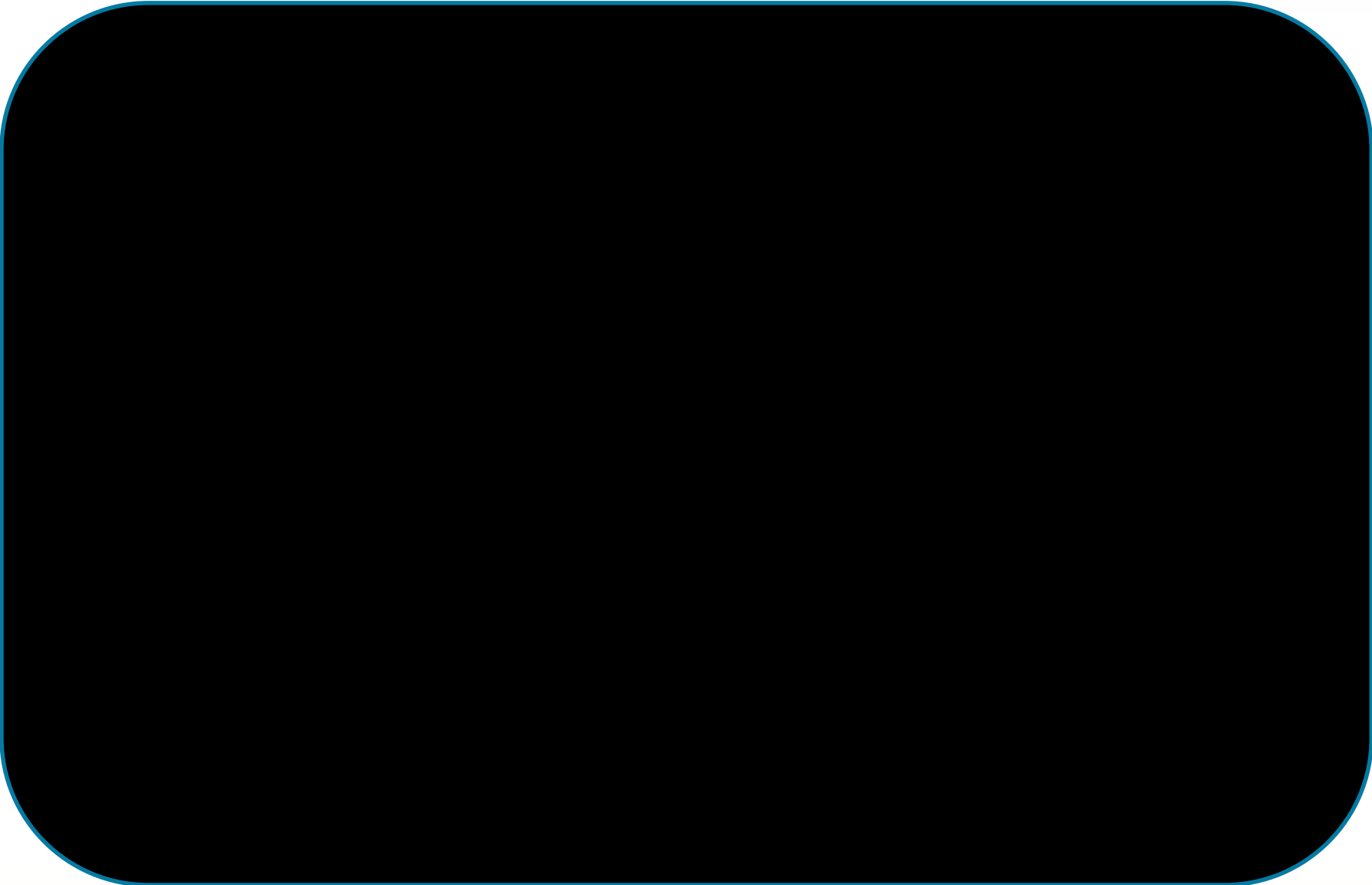


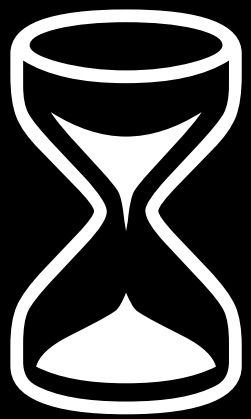
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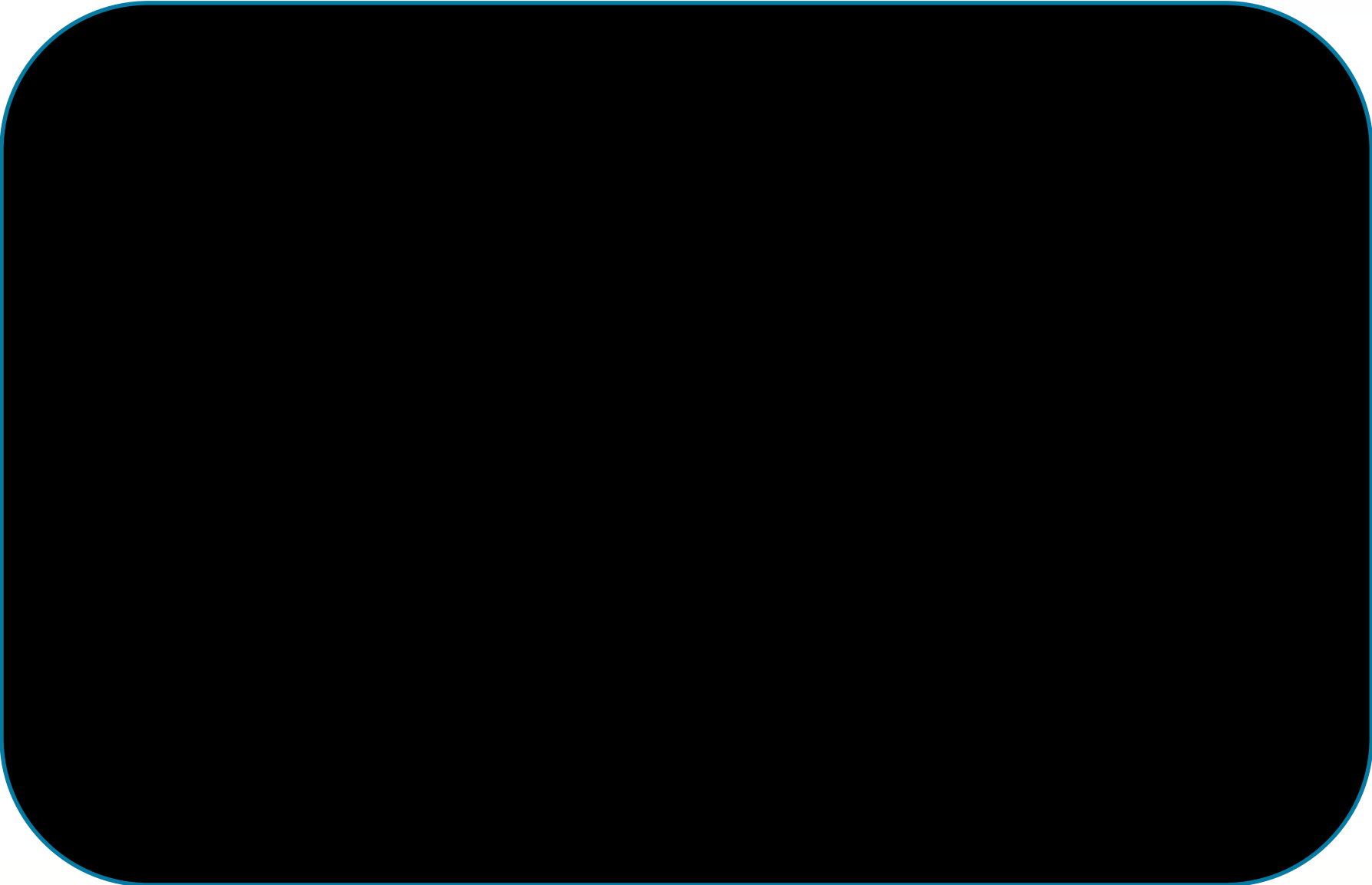




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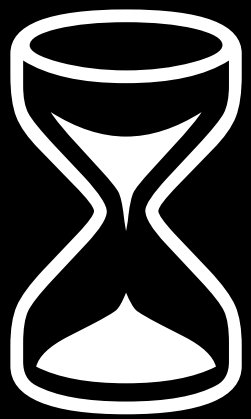


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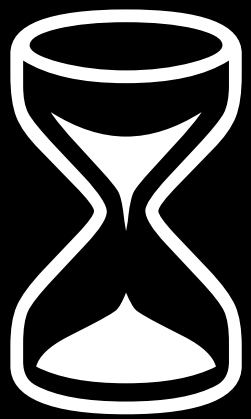
12 Digits



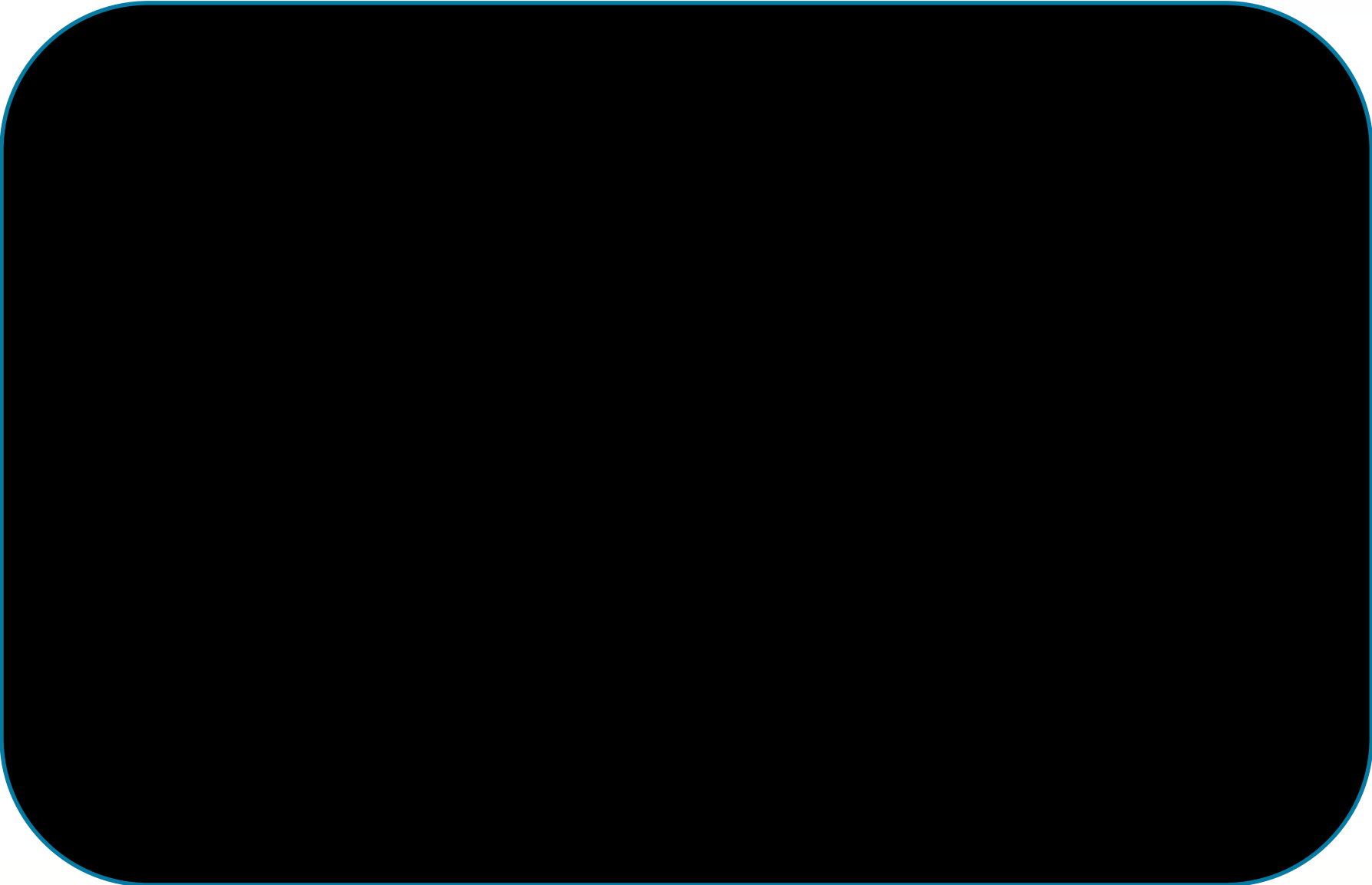


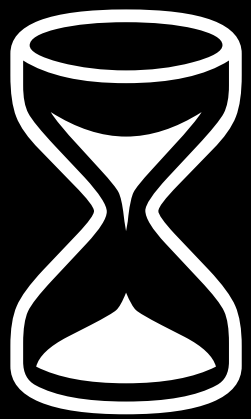
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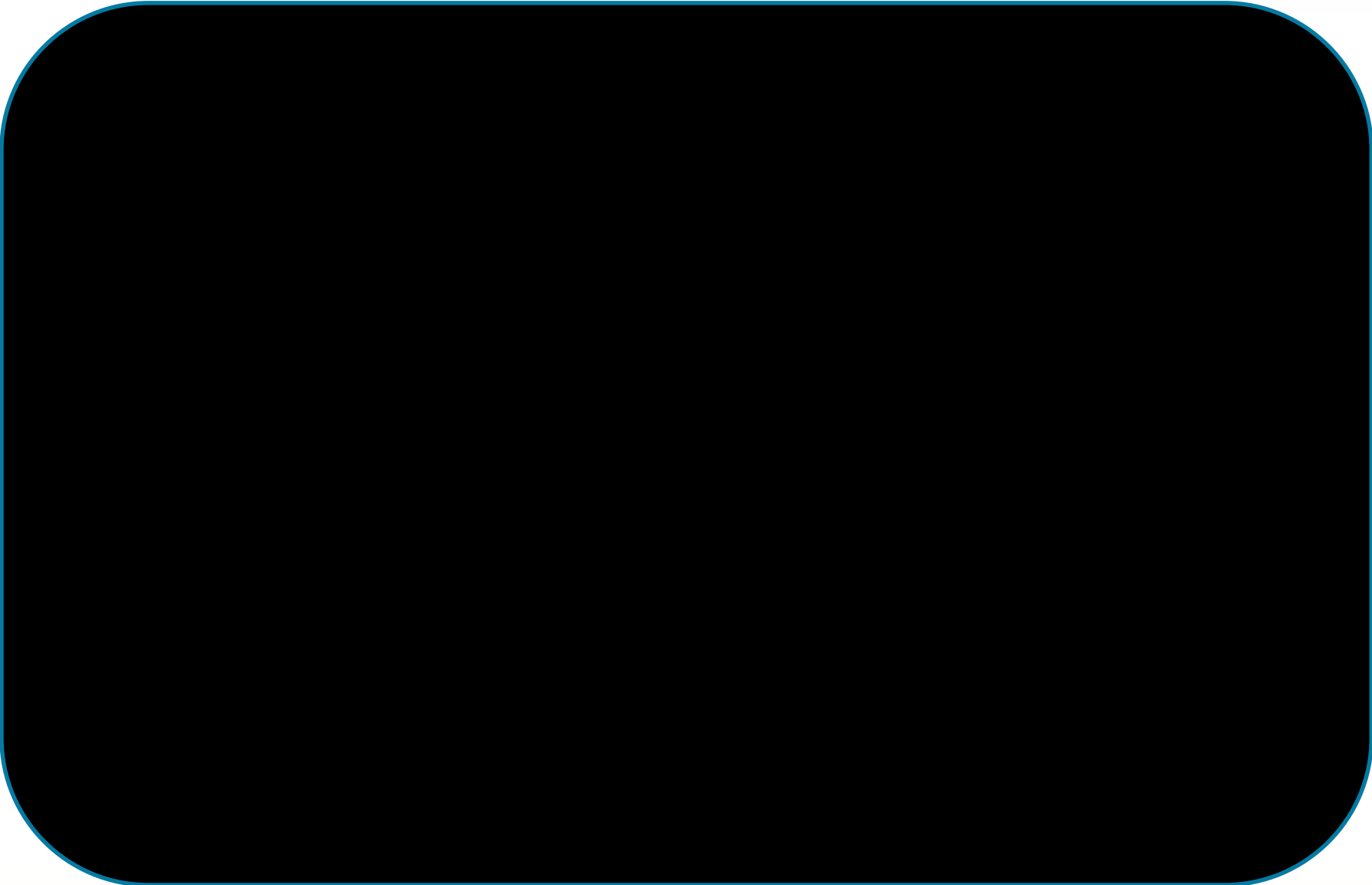


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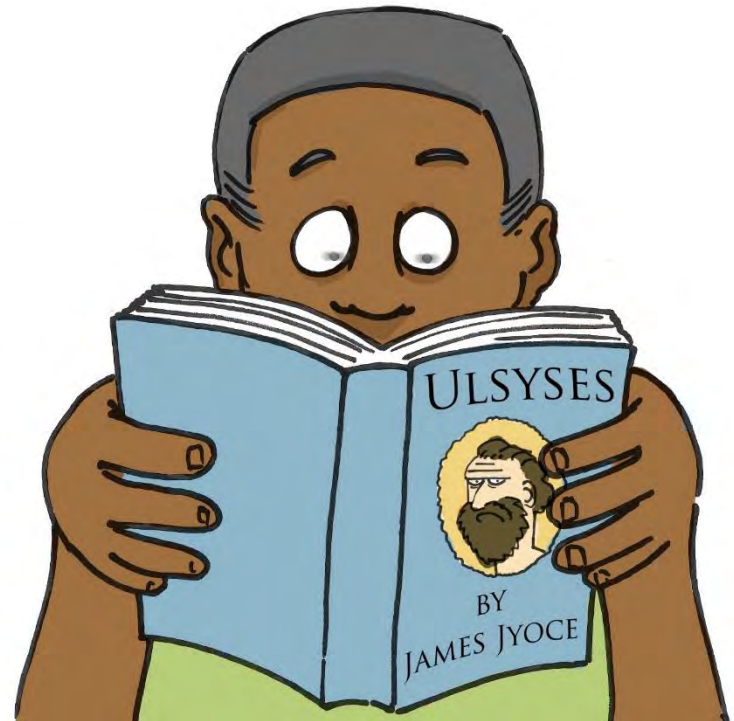
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End

Reading Technique

We read for **Meaning** not
for **Accuracy**



The Brain makes sense out of nonsense!

Our brains are incredibly powerful. When we read, we see the meaning much faster than the time it takes us to look at individual words. Although this is very useful when we are reading, it is a problem when we are checking documents, names, addresses and e-mails.

Why? Because the brain sees what should be there rather than what is there. In other words, your brain makes sense out of nonsense! You will undoubtedly find yourself missing errors even though you know they are there.

We have to find ways of getting our brains to look critically at each word in a document to make sure that it is spelt correctly and is the right word in the right place. We have to say to ourselves, "There is a mistake here and I am going to find it!"

Checking

- Mind-set
- Taking responsibility
- Using your 'mental ears'



Right first time, every time

- Internal accuracy culture
- Why does it matter?
- Applying to everyday work
- Personal error pattern



Fun Test to Take Away

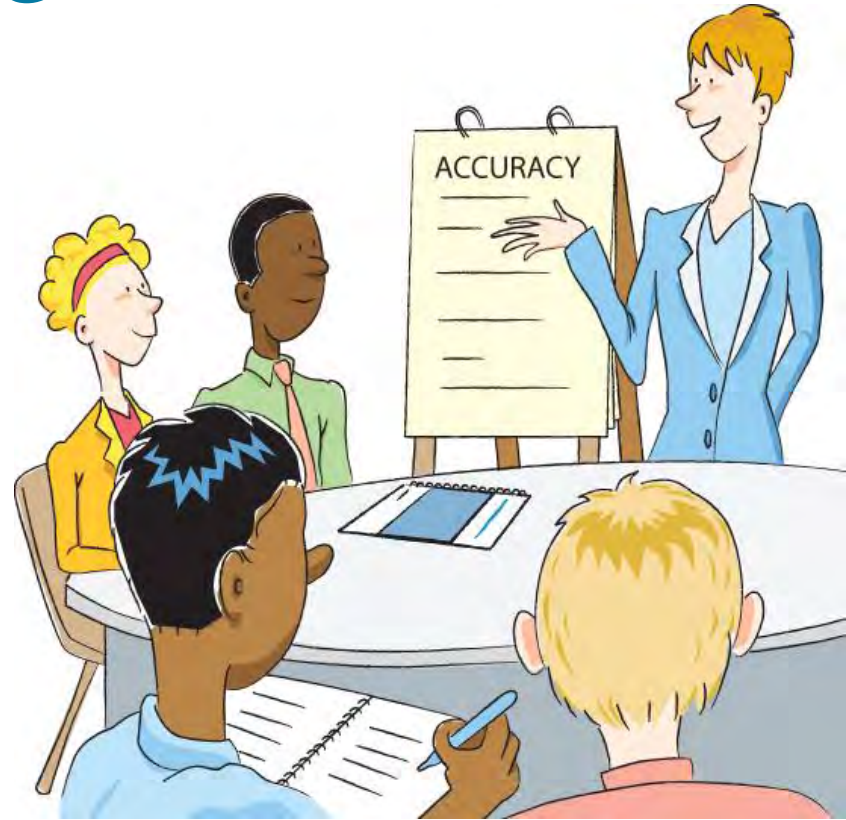
It's our policy to
be accurate!

Fun insurance
themed test,
with answers
(no cheating!)



Your thoughts?

- Questions?
- Useful to your team?



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Thank you!



Thank you 😊

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