



LEARN CLASSROOM SKETCHNOTES

PRACTICE BOOKLET FOR
EDUCATORS & STUDENTS

BY



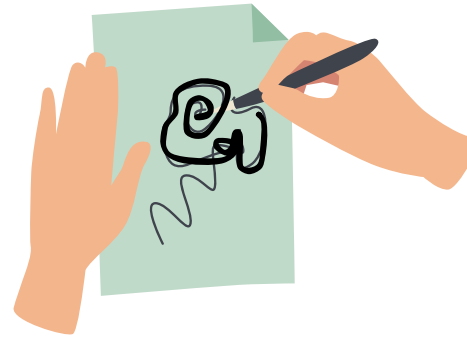
VisualThinking
School
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HOW TO USE THIS **BOOKLET**

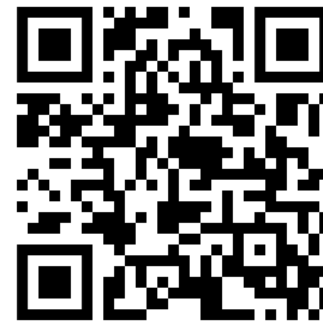
1) TAKE A PRINTOUT OF ALL THE PAGES



2) TRACE OVER GREY DRAWINGS

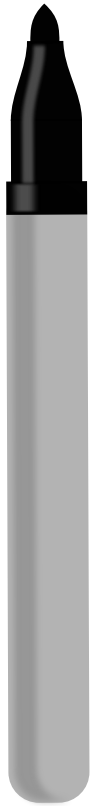


3) JOIN OUR WHATSAPP COMMUNITY GROUP FOR FEEDBACK



[VisualThinkingSchool.eu/wa](https://www.whatsapp.com/channel/00299a63000000000000/VisualThinkingSchool.eu/wa)

YOU WILL NEED THESE **STATIONERY**



1 Black Sketch pen

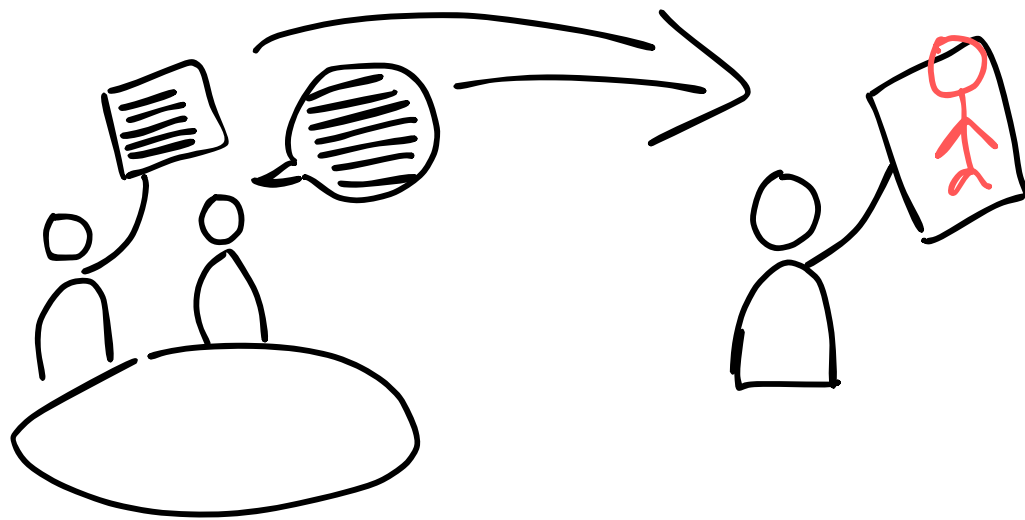


1 high lighter



10-12 white A4 sheets

WHAT ARE SKETCHNOTES



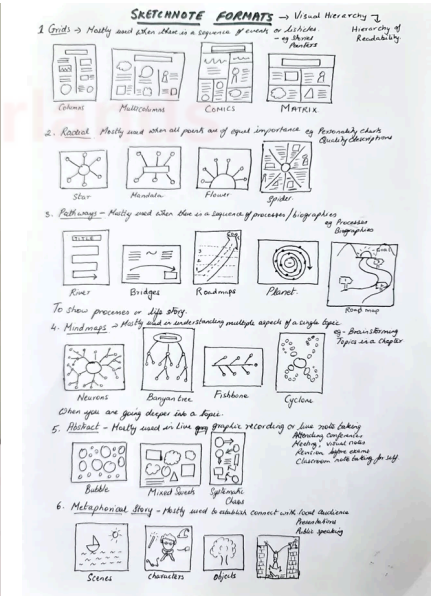
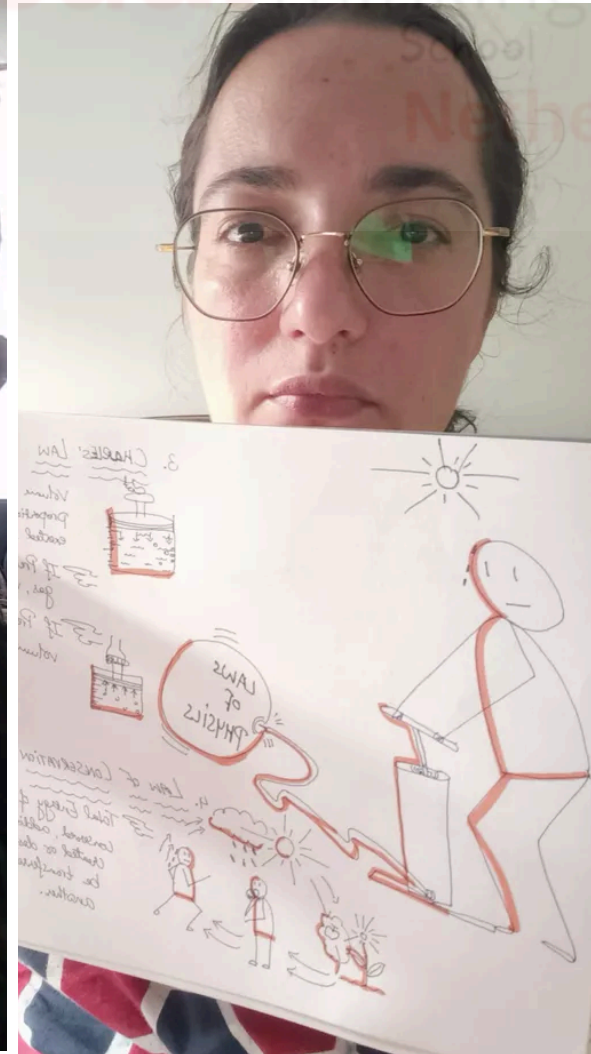
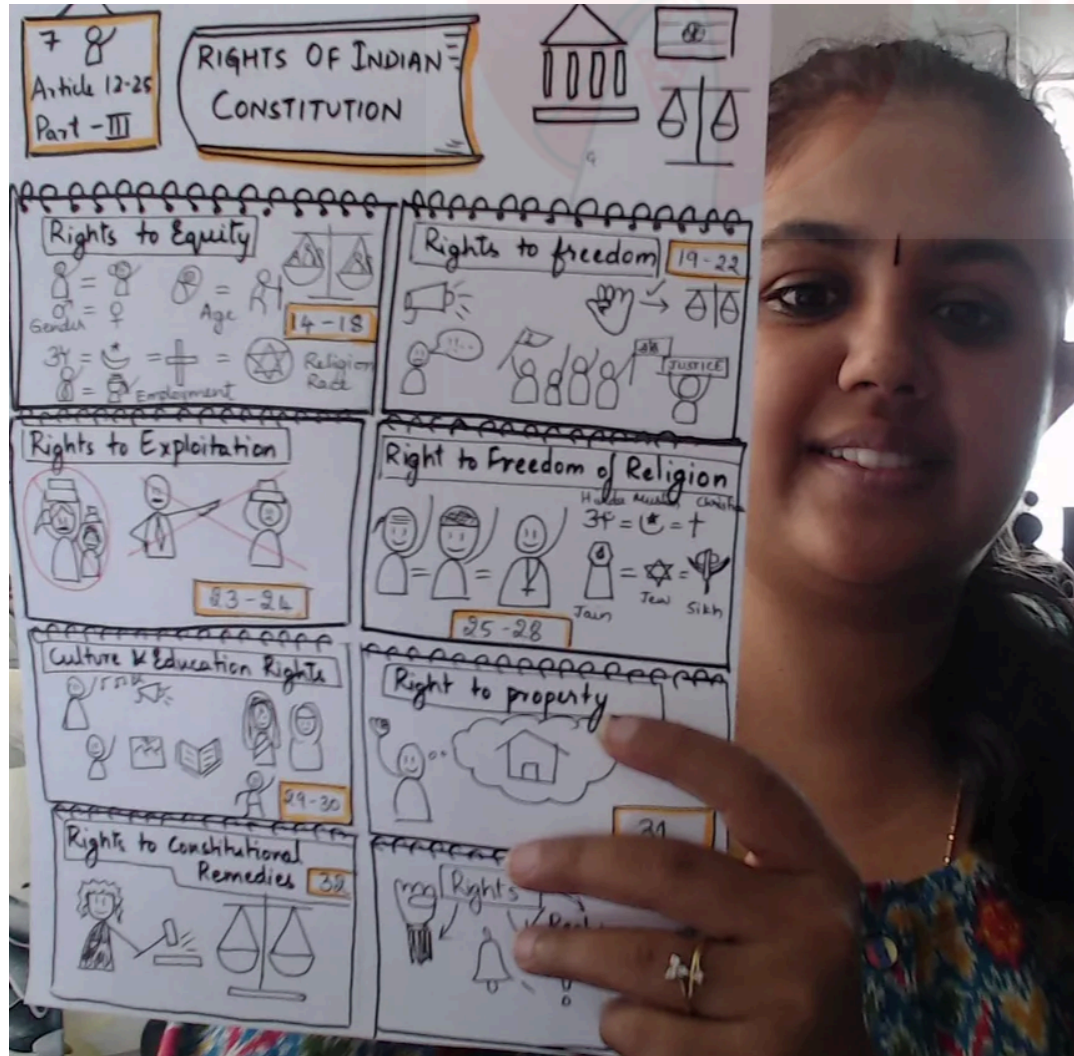
SKETCHNOTES ARE HAND
DRAWN VISUAL NOTES
THAT COMBINE TEXT AND
SIMPLE DRAWINGS TO
CAPTURE AND CONVEY
INFORMATION IN A
CONCISE AND ENGAGING
MANNER.

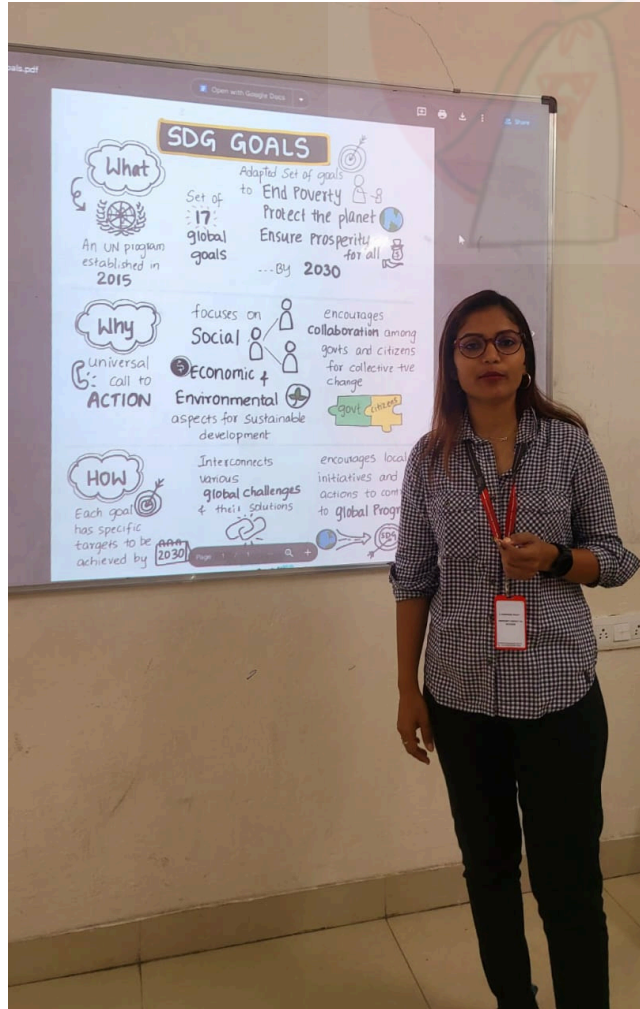
QUICK **INTRODUCTION**

CLASSROOMS









THIS VIDEO SHOWS HOW A SKETCHNOTE DRAWING LOOKS LIKE



VIDEO LINK

<https://youtu.be/FTa8GCFREVI>

WHY CLASSROOM SKETCHNOTES ?



SKETCHNOTES ARE ANTIDOTE TO CHATGPT CHEATINGS

Copying answers from ChatGPT is straightforward. However, when asked with "drawing" the answers, a student can only illustrate them if they genuinely grasp the concept.

DRAWING IS STUDENT'S NATURAL LANGUAGE

Students love drawing. But most of the subjects are built around big paragraphs and text. When students draw their subjects, it becomes a friendly subject.

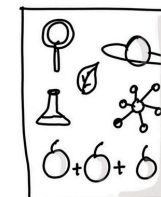
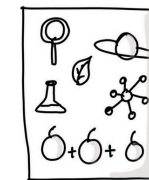
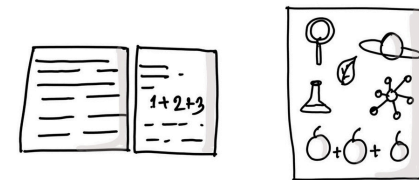
GENUINE GRASP ON SUBJECT

It is easy to lie in speaking.

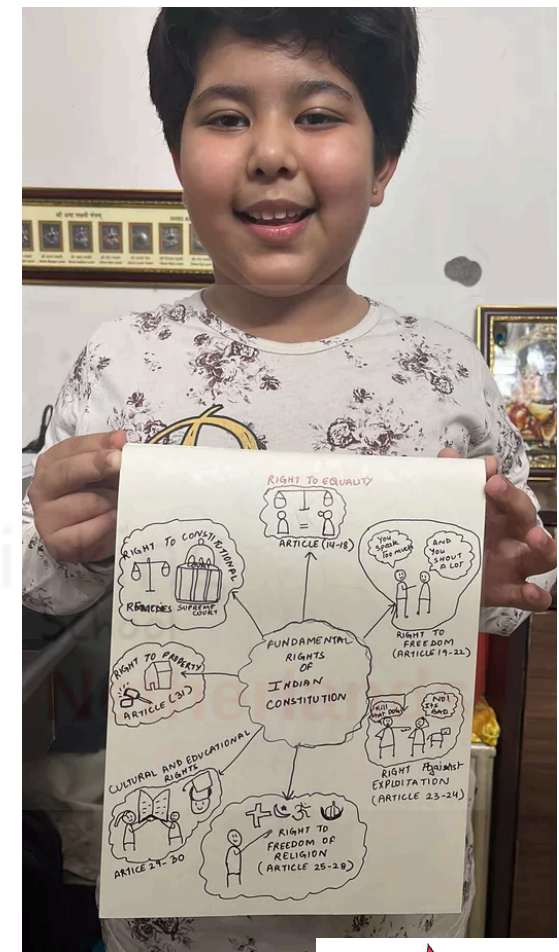
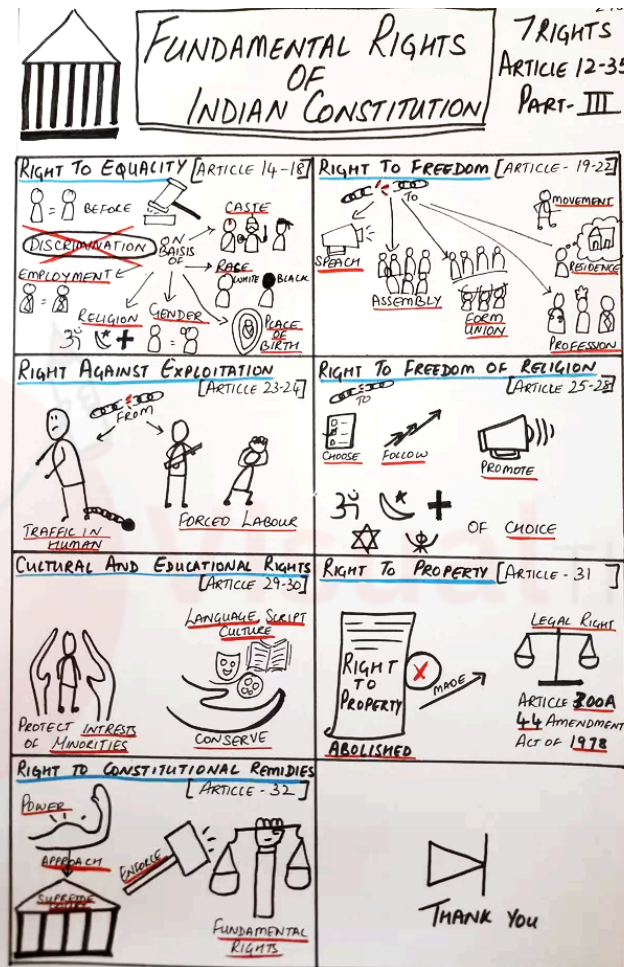
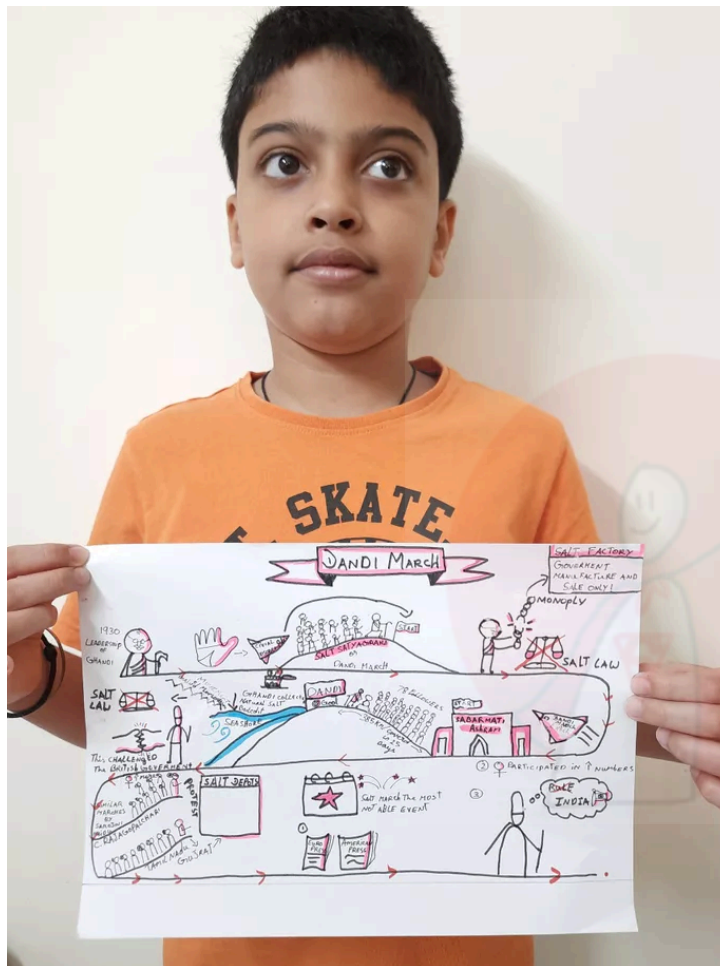
It is even easier to lie in writing.

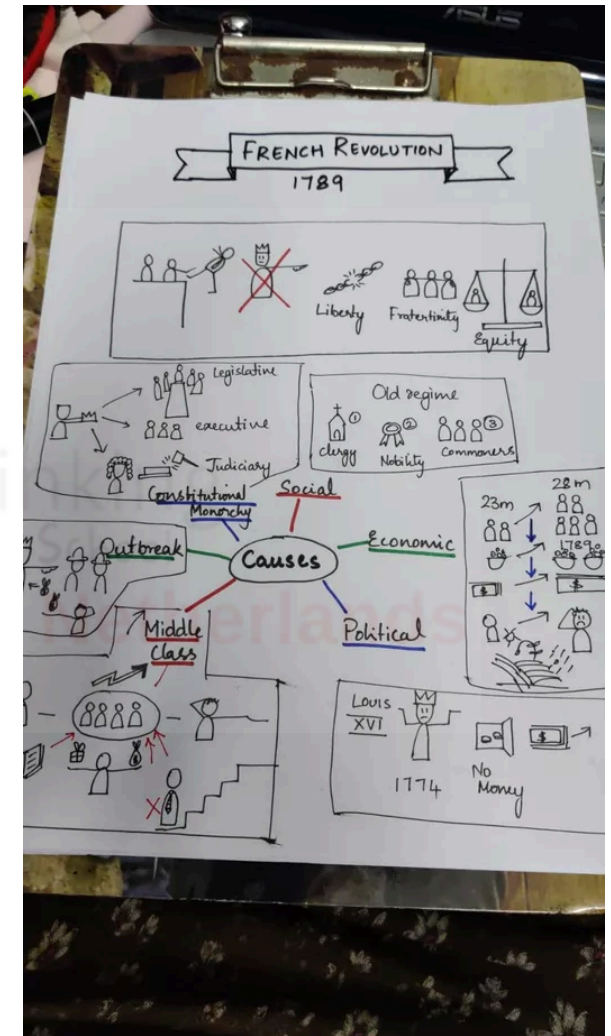
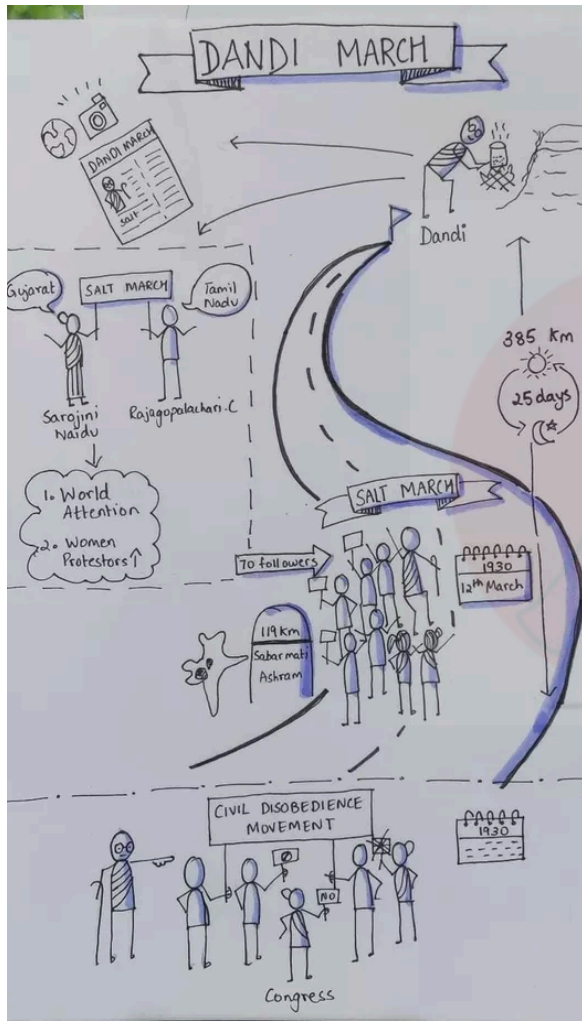
BUT, you can not lie in drawing.

Students can not draw their understanding unless they have understood it well. The push to draw encourages them to understand first.



EXAMPLES OF STUDENTS USING SKETCHNOTES

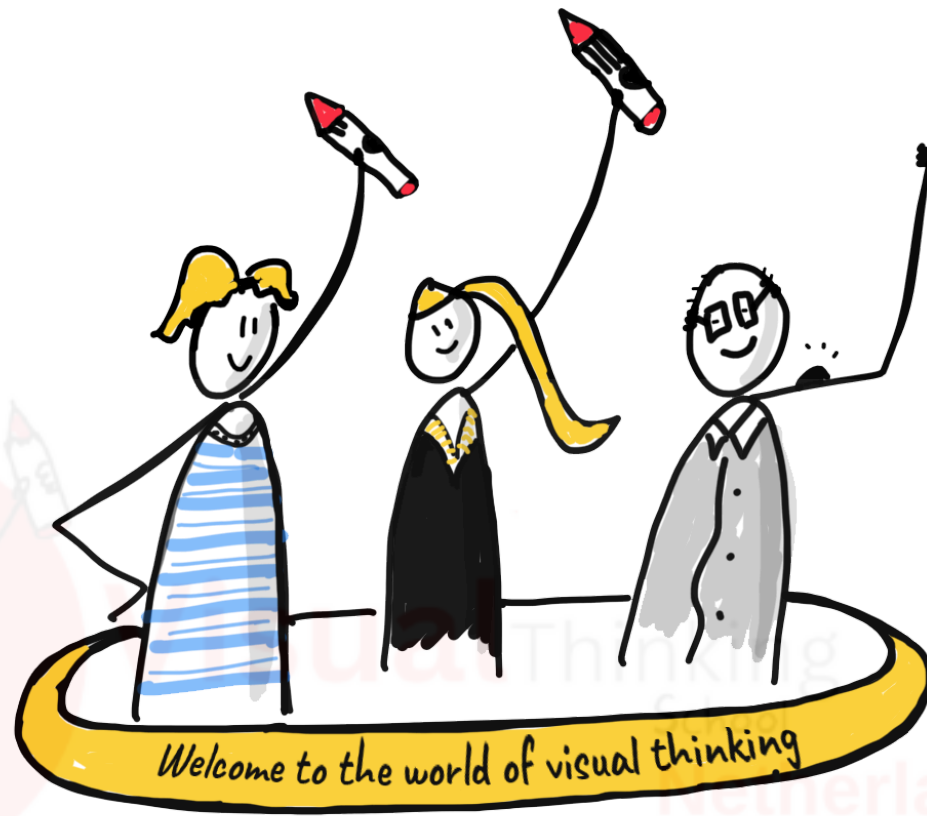






**JOIN OUR WHATSAPP GROUP TO PRACTICE
LIVE SKETCHNOTES EVERY WEDNESDAYS**

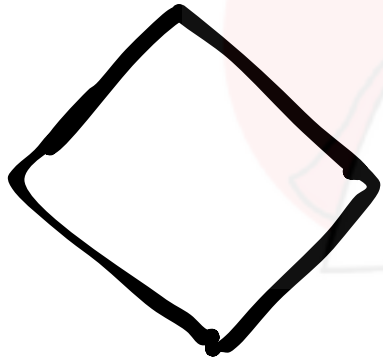
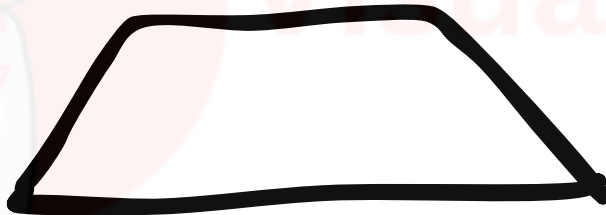
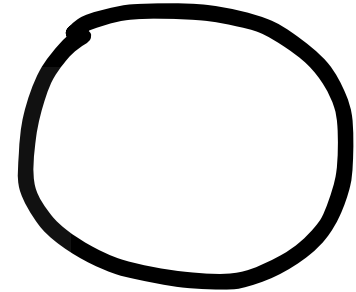
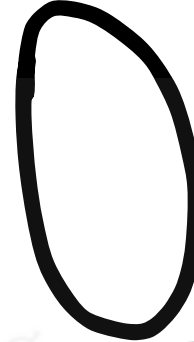
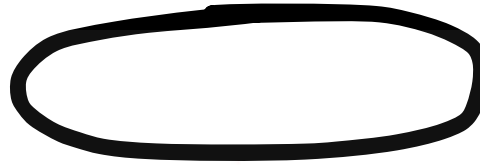
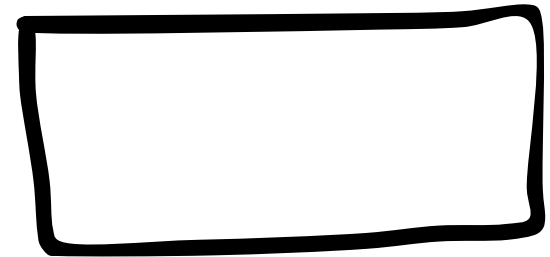
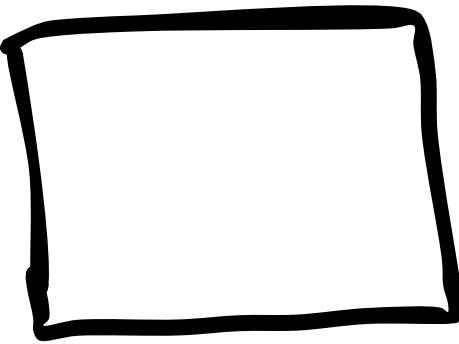




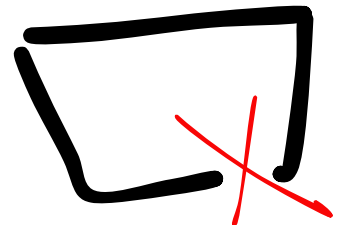
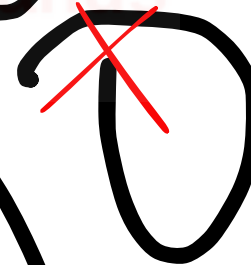
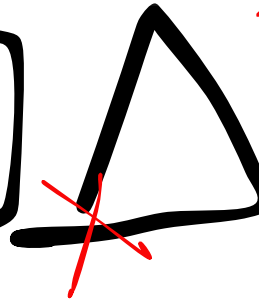
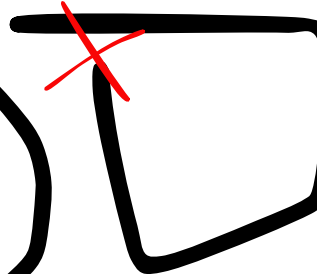
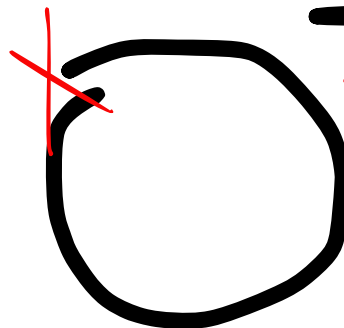
LETS START DRAWING

It all starts with GEOMETRY

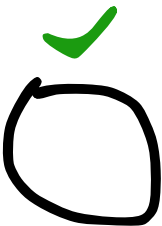
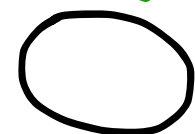
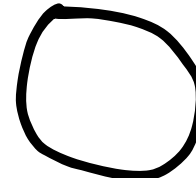
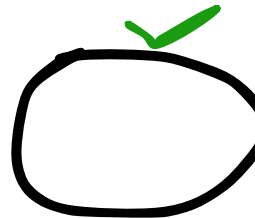
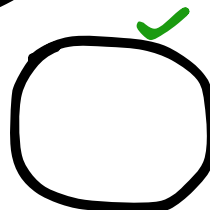
USE THIS




DON'T KEEP
OPEN ENDS




A CIRCLE LITTLE LESS
ROUND IS ALSO A CIRCLE.
AVOID PERFECTION

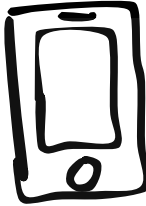



IF YOU CAN DRAW GEOMETRY,
YOU CAN DRAW
95% OF
WORLD'S ICONS

Wine Glass: $\cup + | + - =$ 

Juice Glass: $\nabla + | + - + \curvearrowright =$ 


Alarm clock: $\bigcirc + \Delta =$ 


Mobile: $\square + \bigcirc =$ 


Laptop: $\square + \text{trapezoid} =$ 

Balloon: $\bigcirc + \Delta =$ 

Trophy: $\cup + \Delta + \text{base} =$ 

Money bag: $\bigcirc + \Delta =$ 

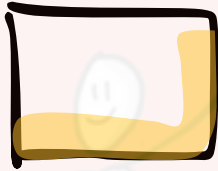
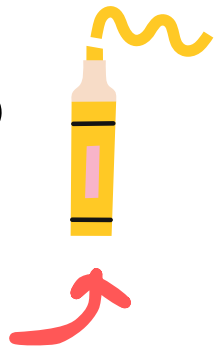
Key: $\text{trapezoid} + \bigcirc =$ 

Magnifying lens: $\bigcirc + \square =$ 

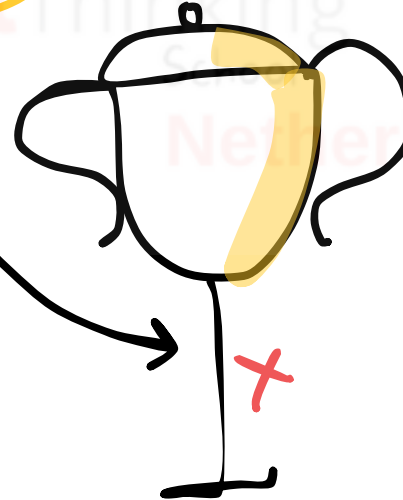
Lock: $\square + \wedge + \bigcirc + | =$ 

SHADOWS

USE THIS



No shadow on
single lines



METAPHORS

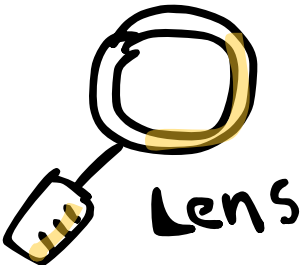
Tangible
objects

Intangible
Metaphors



Mug

→ Break



Lens

→ Research



→ Win



→ Goal



Laptop

→ Digital



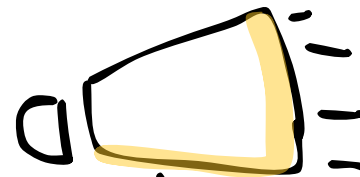
Rocket

→ Launch



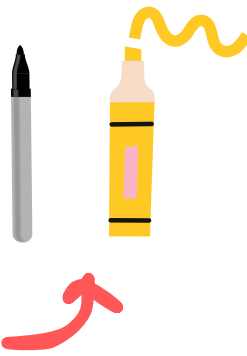
Gift Box

→ Product



Loudspeaker

→ Marketing



USE THESE



PRACTICE - DRAW ON TOP OF THESE

Circle



Basket ball



→ deadline
Clock alarm
↳ Discipline



↳ Break/lunch
Tea
↳ Chill time



A pair of glasses
↳ Clarity
↳ old age



Burger
↳ Hungry
↳ Lunch break



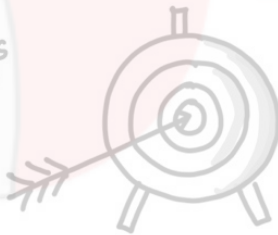
Smiley



Travel
↑
Globe



Saturn



Dart board
↳ Good Result

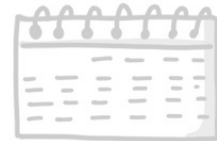


lens
↳ Detective
↳ Research

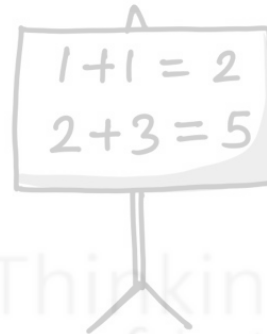
Rectangle



Book
↳ Education
↳ School days



Calender
↓
Booking Appointment



→ Drawing Board
↳ Teaching
↳ Education



School bag
↳ Student



Laptop
↳ Digital
↳ Online business



Mobile
↳ Communication



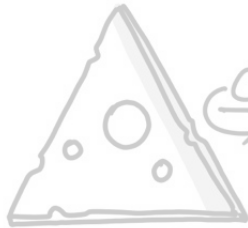
USE THESE

PRACTICE - DRAW ON TOP OF THESE

Triangle



Watermelon
→ Fruit



Cheese
→ Slice



Hills
→ Mountain



Traffic Cone
→ Road
→ Discipline



Danger Sign



Cap
→ Birthday
→ Party



Ice Cream
↓
Dessert

Combining Geometry

$\Delta + \bigcirc$



Money Bag
↓
Sales Revenue
Pocket money



Balloon

$\square + D$

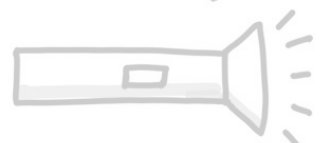


Table Lamp
→ Study time

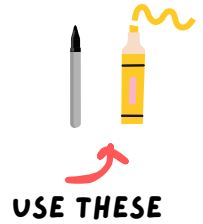


Notes
Paper

$\square + \square$

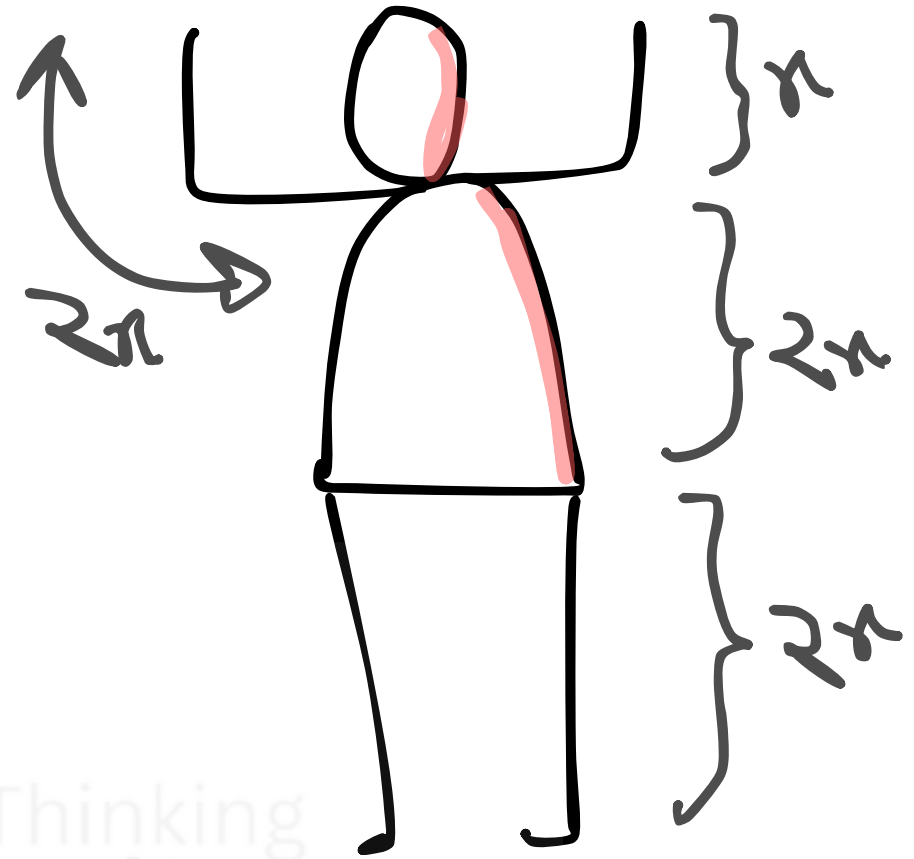
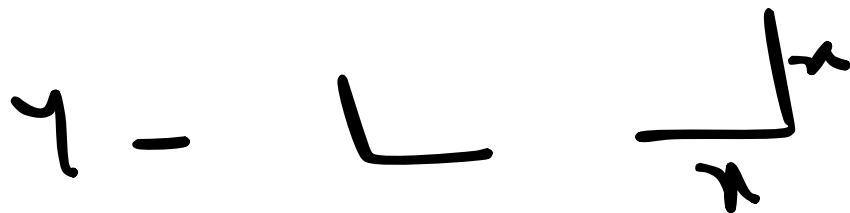


Torch



USE THESE

HUMANS



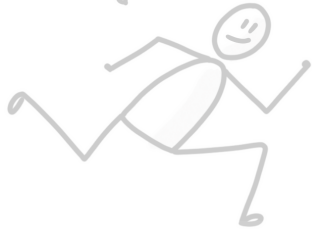
Visual Thinking
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PRACTICE - DRAW ON TOP OF THESE



Life Action

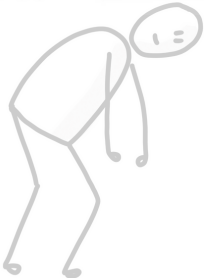
① Running



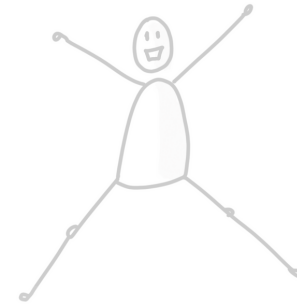
② Joyful/Dancing



③ Tired



④ Jumping



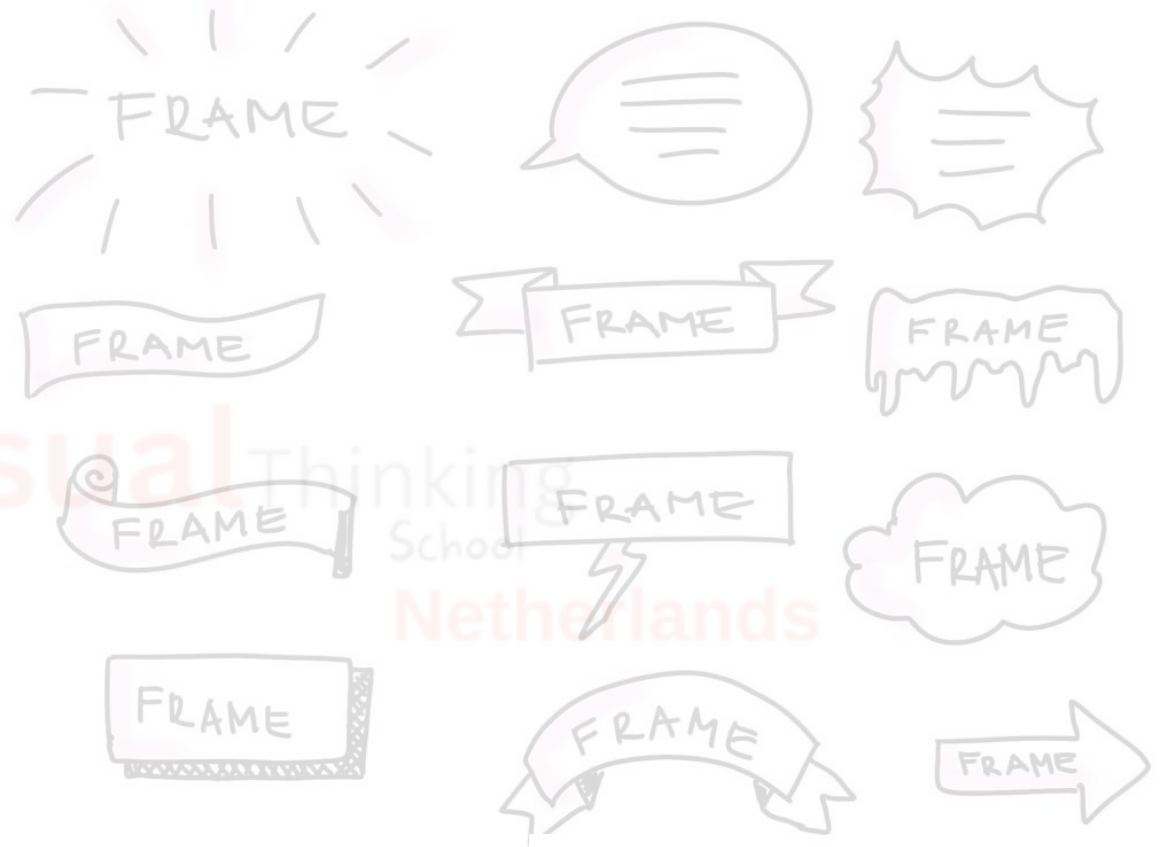
⑤ Fighting



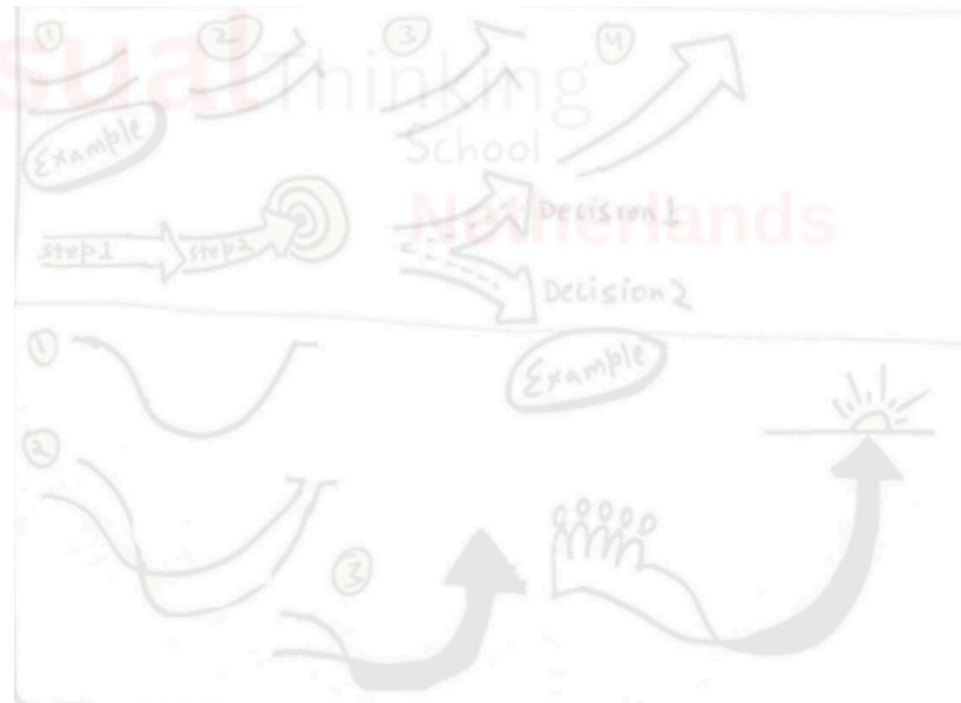
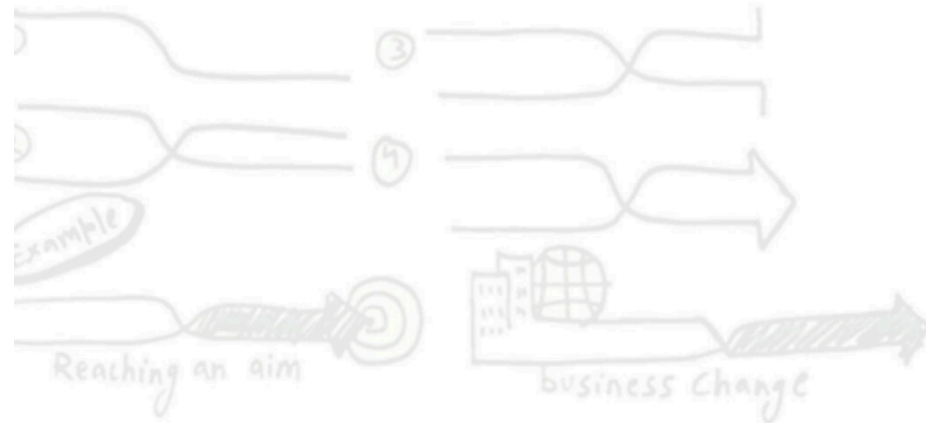
⑥ Playing



SKETCHNOTE ORGANISERS - CONTAINERS



SKETCHNOTE ORGANISERS - CONNECTORS



THERE IS A LOT TO LEARN TO BE ABLE TO MAKE SKETCHNOTES LIKE THIS 📌
BUT FOR NOW YOU CAN TRACE OVER THIS AND HAVE FUN 🧐




WHAT ELSE YOU NEED TO LEARN


LESSON 1 INTRODUCTION

- 1.1 INTRODUCTION TO VISUAL NOTE TAKING
- 1.2 VIDEO SETTINGS, PENS AND MARKERS
- 1.4 KEEPING A RECORD OF YOUR PROGRESS
- 1.5 TAKE PRINTOUT

LESSON 2 DRAWING ICONS

- 2.1 BASIC GEOMETRY
- 2.2 WHY GEOMETRY
- 2.3 LESS IS MORE
- 2.4 CHILDHOOD MEMORY
- 2.5 SHADOWING
- 2.6 ICONS WITH CIRCLE
- 2.7 ICONS WITH RECTANGLE
- 2.8 ICONS USING COMBINED GEOMETRY
- 2.9 PRACTICE EXERCISE - ICONS 
- 2.1 ICON TOOL 1
- 2.11 ICON TOOL 2

LESSON 3 DRAWINGS HUMANS

- 3.1 BASIC HUMAN BODY
- 3.2 GENDERS
- 3.3 BABY
- 3.4 FACE FEATURES
- 3.5 FACE TURNING
- 3.6 FACE EXPRESSIONS
- 3.7 PRACTICE EXERCISE - EXPRESSIONS 
- 3.8 DRAWING PROFESSIONS
- 3.9 FINGER GESTURES

LESSON 4 DRAWING HUMANS IN ACTIONS

- 4.1 FORMULA TO DRAW ACTIONS
- 4.2 YOGA POSES
- 4.3 REAL LIFE ACTIONS- SIMPLE
- 4.4 REAL LIFE ACTIONS - COMPLEX
- 4.5 METAPHORS

LESSON 5 SOCIAL SCIENCE DRAWINGS

- 5.1 HISTORY METAPHORS- PART 1
- 5.2 HISTORY METAPHORS- PART 2
- 5.3 CIVICS - PART 1
- 5.4 CIVICS - PART 2
- 5.5 GEOGRAPHY - PART 1
- 5.6 GEOGRAPHY - PART 2

LESSON 6 SCIENCE DRAWINGS

- 6.1 PHYSICS PART 1
- 6.2 PHYSICS PART 2
- 6.3 CHEMISTRY
- 6.4 BIOLOGY PART 1
- 6.5 BIOLOGY PART 2 DRAWING DISEASES

LESSON 7 SUBJECT METAPHORS AND ICONS - LANGUAGE

- 7.1 DRAWING SPEECH BUBBLES
- 7.2 DRAWING VEHICLES
- 7.3 DRAWING VEGGIES 1
- 7.4 DRAWING VEGGIES 2
- 7.5 DRAWING ANIMALS
- 7.6 DRAWING RELATIONSHIPS

LESSON 8 MORAL SCIENCE DRAWINGS

- 8.1 MORAL SCIENCE METAPHORS 1
- 8.2 MORAL SCIENCE METAPHORS 2

LESSON 9 SKETCHNOTE ORGANIZERS

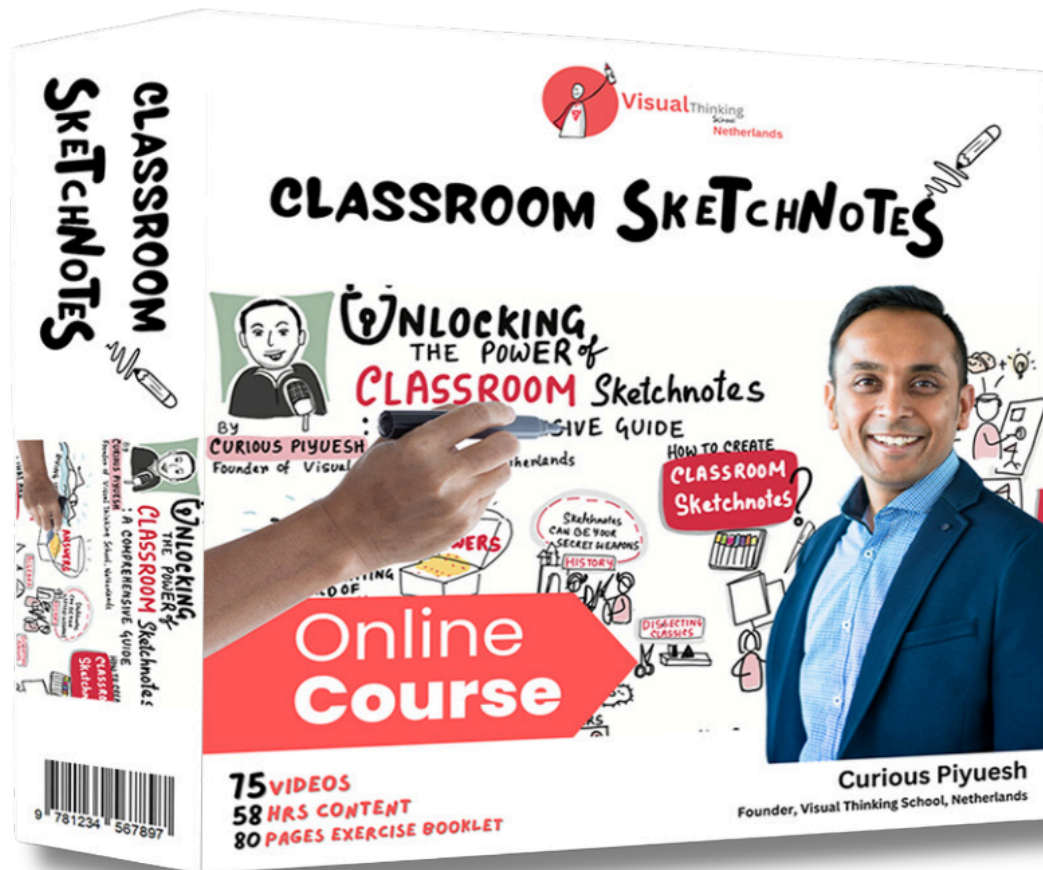
- 9.1 CONTAINERS
- 9.2 CONNECTORS
- 9.3 DIVIDERS
- 9.4 BULLETS
- 9.5 TYPOGRAPHY
- 9.6 COLORING
- 9.7 VISUAL BUCKETING - DECLUTTER ON THE BASIS OF CONTAINER, TYPOGRAPHY AND COLOR
- 9.8 VISUAL BUCKETING- EXAMPLE
- 9.9 VISUAL HIERARCHY - CREATING HIERARCHY BASED ON CONTAINER, TYPOGRAPHY AND COLOR
- 9.10 VISUAL HIERARCHY- EXAMPLES

LESSON 10 SKETCHNOTE FORMATS

- 10.1 OVERVIEW
- 10.2 GRID FORMAT
- 10.3 RADIAL FORMAT
- 10.4 PATHWAY FORMAT
- 10.5 MINDMAP FORMAT
- 10.6 ABSTRACT FORMAT
- 10.7 STORYTELLING FORMAT

CLASSROOM SKETCHNOTES

Self Paced Online Course



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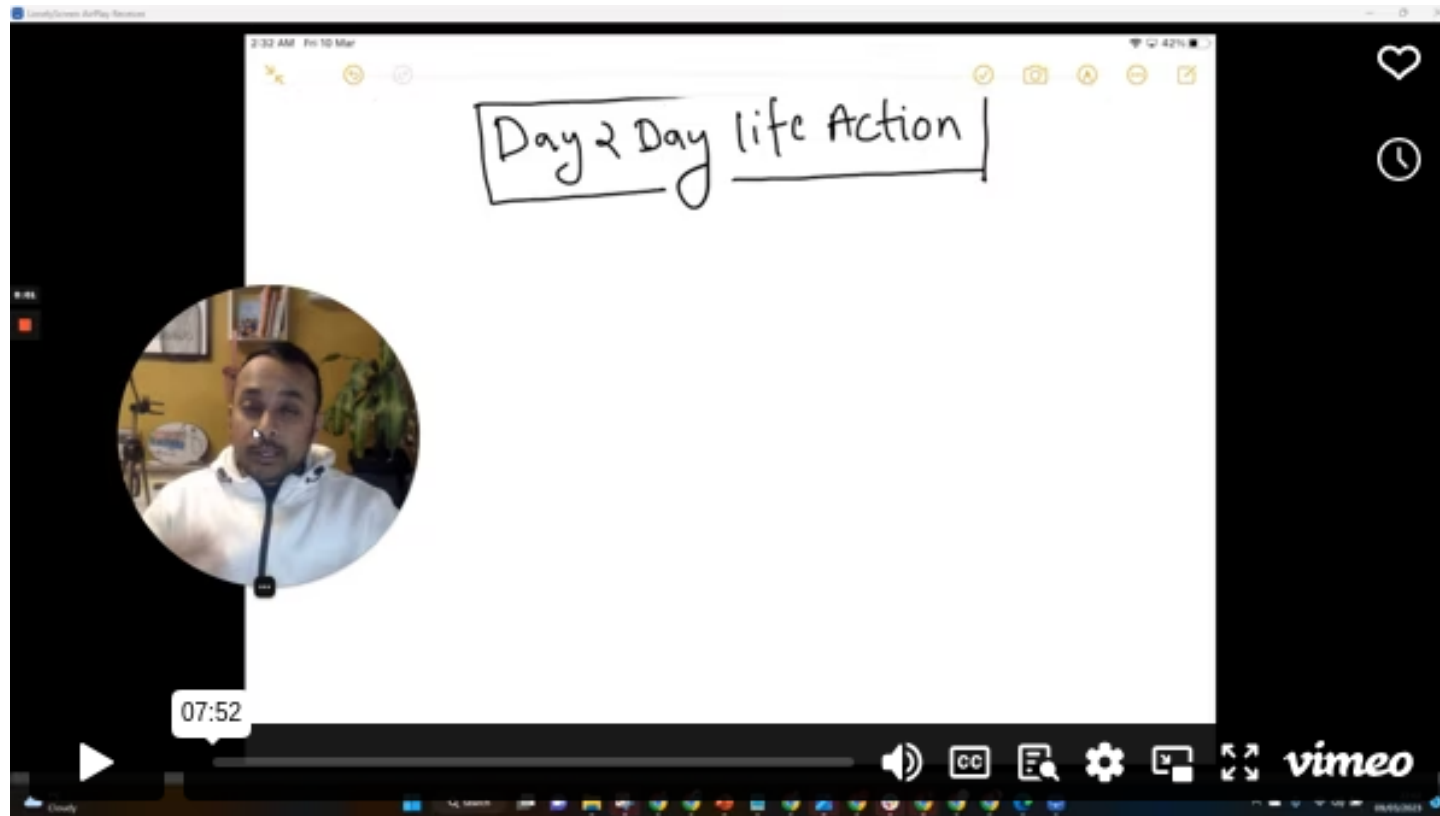


75 + VIDEOS

58 HRS CONTENT

80 PAGES EXERCISE BOOKLET

WATCH A DEMO



ENROLL now

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**JOIN OUR SKETCHNOTE COMMUNITY TO PRACTICE
SKETCHNOTES LIVE EVERY WEDNESDAY**



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15 HOURS TEACHER'S TRAININGS



36 HRS STUDENTS' TRAINING



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THANK YOU

Wish to Organise Training for Team of Teachers and Students ?

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Whatsapp and Call : **+31-626484920**

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