

# TYPE IN MOTION CHEAT SHEET

FA/YSDN 4002 3.0 Section M  
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## ELEMENTS OF DESIGN

### FORM

FORM	RELATIONSHIP
Line	Balance
Contrast	Closure
Mass	Grouping
Image	Hierarchy
Plane	Juxtaposition
Point	Proximity
Properties	Similarity
Parameters	Symmetry
Pattern	
Scale	<b>MOVEMENT</b>
Shape	Animation
Texture	Acceleration
Type	Direction
Value	Easing
Weight	Motion (Stop)
	Orientation
	Range
	Space
	Velocity

### NARRATIVE

COMPOSITION	TREATMENT
Axis (X-Y-Z)	Association
Assemblage	Chaos
Depth of field	Colour
Focus	Conjure
Frame	Distortion
Layering	Fusion
Masking	Metamorphosis
Multiplicity	Palette
Montage	Projection
Structure	Randomness
	Shift
<b>TIMING</b>	Style
Duration	Tone & Tint
Flow & Edit	Temperature
Recall	
Recognition	<b>AMBIANCE</b>
Rhythm & Pace	Audio
Sequence	Sound Design
Transition	Soundtrack
	Synchronization
	Volume

### CONCEPT

EXPRESSION	MESSAGE
Analogy	Abstraction
Essence	Bias
Focus	Belief
Humour	Call to Action
Idea	Context
Metaphor	Emotion
Meaning	Irony
Mood	Morphology
Play	Opinion
Parti	Position
Perception	Proclamation
Premise	Propaganda
Perspective	Pun
Point of View	Question
Polarity	Satire
Theme	Semantics
Tone	Semiotics
Truth	Simulation
Voice	Statement
Wit	

## STORYTELLING

### 1 Setting

### 2 Subject

### 3 Theme

### 4 Concept

### 5 Narrative

### 6 Form

WHEN + WHERE	WHO	WHAT	WHY	WHAT + WHY	HOW
Anchor	Actions	Backstory	Content	Action	Detail
Context	Appearance	Frame	Emotion	Change	Execution
Opportunity	Audience	Message	Examination	Coherence	Outcome
Place	Character	Pay-off	Expression	Conflict	Output
Potential	Description	Perspective	Insight	Comprehension	Product
Role	Dialogue	Point of View	Paradigm	Discovery	Reception
Stage	Form	Premise	Plot	Evolution	Result
	Intention	Reference	Purpose	Motion	Technique
	Motivation	Prejudice	Question	Progression	Use
	Object	Relativity	Realization	Resolution	
	Persona	Truth	Relationship	Reversal	
	Personality		Validation	Sequence	
	Profile		Voice	Segue	
	Representation			Tension	
	Voice			Tonality	
				Transition	
				Visualization	

## CREATIVITY & IDEATION

### Principles of Brainstorming

- 1 Ideas First
- 2 Test Assumptions
- 3 Break Habit
- 4 Creative New Perspective
- 5 Be Persistent
- 6 Take Risks

### Principles of Lateral Thinking

- 1 Suspend judgement
- 2 Quantity over quality
- 3 Be positive
- 4 Ask questions
- 5 Recognize dominant perception
- 6 Search for new ways of seeing
- 7 Relax rigid thinking
- 8 Use chance.
- 9 Don't be boring. Or bored.

### Techniques of Ideation

- 1 Derivatives & Alternatives
- 2 Related & Unrelated Stimuli
- 3 Combination
- 4 Free Association
- 5 Manipulation & Focus
- 6 Challenge & Provocation
- 7 Chaos and Randomness
- 8 Brainstorming & Mindmapping
- 9 Humour

### Six Hats Thinking

- 1 White: Facts
- 2 Red: Emotion
- 3 Black: Judgement
- 4 Yellow: Value
- 5 Green: Opportunity
- 6 Blue: Management