```
# Plan : Introduction
## 0 - Intro / Induction : 05 » 05
- stand up : Find Friend, Share, Fun Plans
## 1 - Welcome : 10 » 15
- Nice Notebooks : **image - degrees**
Academic Autonomy :
  **moodle - lectures - labs**
  - schedule & gaps;
  **moodle - objectives, tasks (core, extra), colour, summary**
- Pretty Polly (PAROT):
  **creativeCoding , this lecture**
- Other Tips :
  NoteTaking, AI, Copying
  _it's the journey_
## 2 - First Sketch : 10 » 25
rect (boring)
- rect (original & **form**) - unique, exciting
**collective, compassionate coding ... be collegiate**
- circle (boring) _order_
- circle (missed & **form**) 🔪 <CLAP>
? who used their sketchbooks?
## 3 - Coordinates : 10 » 35
- location _from top left_
- shapes **experiment**
- save ?GitHub? <CLAP>
## 4 - Colour : 5 » 40
- pen _background_
## 5 - Styles : 5 » 45
- talk through _The example below_
– **play** 🦜
## 6 - Setup & Draw : 10 » 55
- **image - flow**
- talk through _flow example_
- explain **mouseY**, **mouseY**

    frameCount, frameRate

    frameCount as coords, color

- x/y reversal game
- text() remove Background
## 7 - Autonomy : 5 » 60
- exercises
summary
- objectives
extras
```