Introduction :

- Presentation of group's members

Presentation of the tasks organization :

- Explanation of the Task distribution

Detailed tasks information & presentation of the ocr :

- Makefile (Pierrick)

- SDL / image / File manipulation (Cloé)

- Grayscale (Cloé)

- Otsu Binarization (Pierrick)

- Segmentation (Pierrick)

- Neural Network Structure (Victor)

Conclusion :

- General Conclusion

Thank you for your attention!

4pm