

Exercise #1: Pencil Brainstorming

Name:

Email typed exercises:

To: *mackay@lri.fr; mbl@lri.fr*
Subject: *<last name> FSI: Ex #1: Pencil Brainstorm*

What can you do with a pencil? Write down as many ideas as you can.

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____
- 6 _____
- 7 _____
- 8 _____
- 9 _____
- 10 _____
- 11 _____
- 12 _____
- 13 _____
- 14 _____
- 15 _____
- 16 _____
- 17 _____
- 18 _____
- 19 _____
- 20 _____

Exercise #2: Situated Pencil Activities

Name:

Email typed exercises:

To: *mackay@lri.fr; mbl@lri.fr*
Subject: *<last name> FSI: Ex #2: Pencil Activities*

Think of activities, such as cooking, getting dressed, repairing objects, riding a bicycle.
For each activity, think of at five additional things you can do with a pencil:

A. Activity: _____

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

B. Activity: _____

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

C. Activity: _____

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

D. Activity: _____

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Exercise #3: Finding Digital Tools

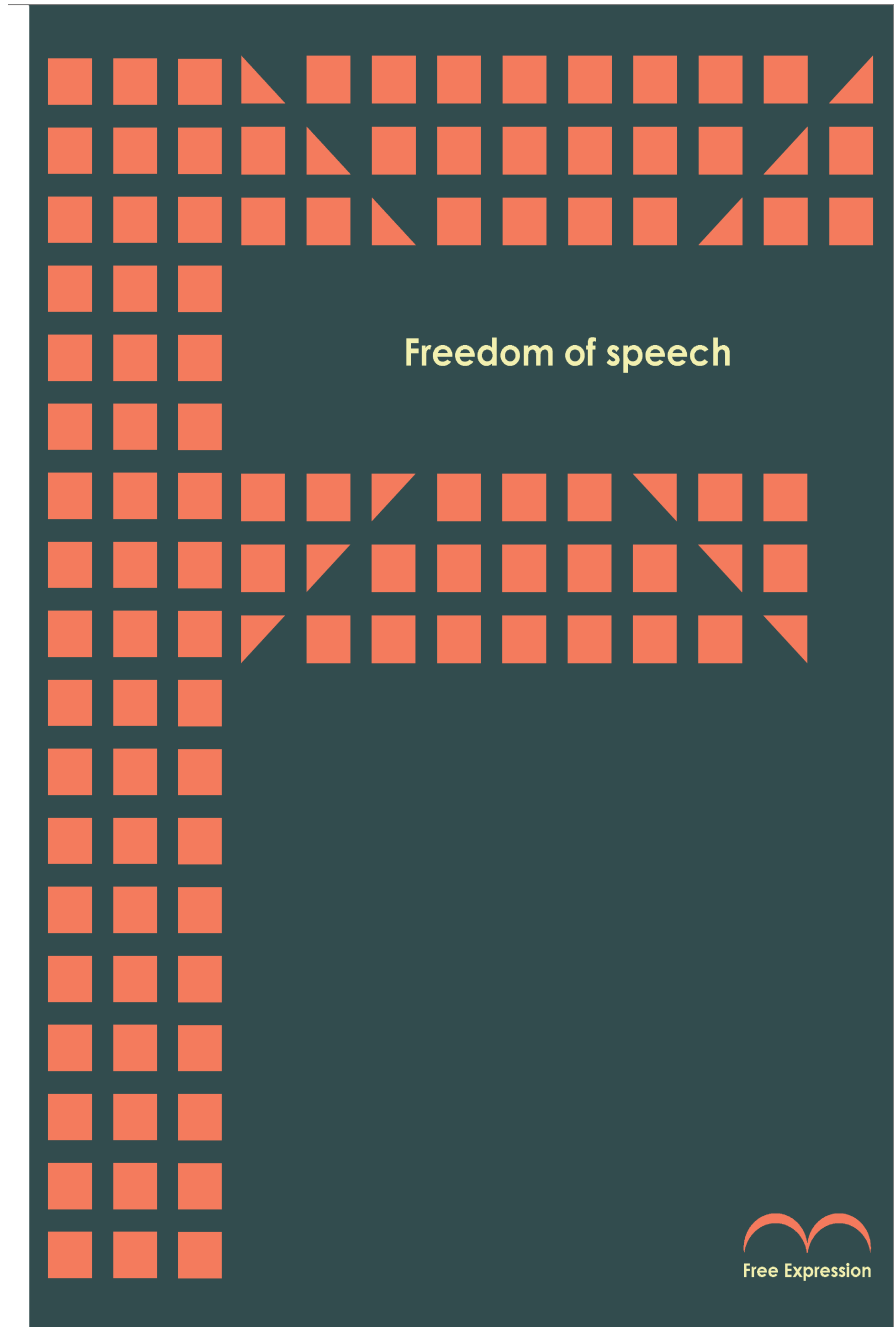
Group:

Email typed exercises:

To: *mackay@lri.fr; mbl@lri.fr*
Subject: *<last name> FSI: Ex #3: Digital Tools*

Replicate this drawing using shapes as tools without using 'official' PowerPoint or Keynote tools.

1. Which tasks worked? What *properties* of the shapes did you use as tools?
2. Which tasks did not work i.e. required 'real' tools? Why?



Exercise #4: Finding Digital Tools

Name:

Homework. Email typed exercises to:

To: *mackay@lri.fr; mbl@lri.fr*
Subject: *<last name> FSI: Ex #4: Digital Tools*

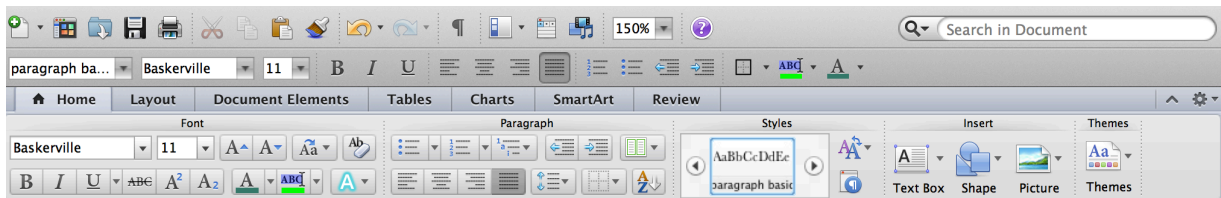
Open a 'creative' application such as Word, Excel, Adobe Photoshop, InDesign, or Illustrator.

Software: Microsoft Word, 14.3.8

Hardware: Apple Macintosh, OSX

Purpose: Create documents, edit text

Choose a page, with a set of tools and take a screen shot:



Count how many discrete tools appear on the screen

Give each tool a name and a brief description of what it does,
with pointers to the screenshot

↑
Shape:
choose a shape
to insert