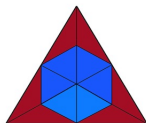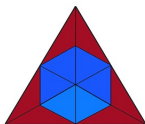# Alignment

Aligned vertically:

▶ First   *INSTITUT*
de MATHÉMATIQUES
de MARSEILLE

▶ Second   *INSTITUT*
de MATHÉMATIQUES
de MARSEILLE

Using the package `graphbox`, we can set `align=c`:

$$\backslash \texttt{includegraphics[align=c]}$$

Because the text is of different size, the images are not aligned horizontally in a column.

Alignment

Aligned vertically, horizontally with minipage for text :

► First

INSTITUT
de MATHÉMATIQUES
de MARSEILLE

► Second

INSTITUT
de MATHÉMATIQUES
de MARSEILLE

The \fbox around the text lets one see the box size — to be deleted after calibration.

Alignment

Aligned vertically:

- *INSTITUT de MATHÉMATIQUES de MARSEILLE*   First

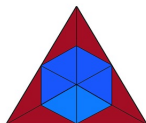- *INSTITUT de MATHÉMATIQUES de MARSEILLE*   Second

Here we just place the images (of the same size) first in order to maintain alignment.

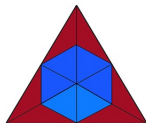# Alignment

Aligned horizontally in tabular and vertically with minipage:

- First   *INSTITUT*
  de MATHÉMATIQUES
  de MARSEILLE
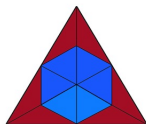
- Second   *INSTITUT*
  de MATHÉMATIQUES
  de MARSEILLE

To simulate an itemized list we manually define a bullet.
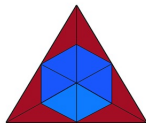
Alignment

Aligned horizontally in tabular and vertically with `graphbox` :

- First

*INSTITUT
de MATHÉMATIQUES
de MARSEILLE*

- Second

*INSTITUT
de MATHÉMATIQUES
de MARSEILLE*

Cleaner solution requiring \usepackage{graphbox} in preamble.