Discrete optimization | Thursday, April 4, 2019
Prof. F. Eisenbrand | EPFL

The problem can be submitted until April 12, 12 :00 noon, either at the exercise session or into the box in front of MA C1 563.

Student(s) [1] :

Question 1 : *The question is worth* 5 *points.*

☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 *Reserved for the corrector*

Given the matrix $A = \begin{pmatrix} 1 & 0 & 2 \\ 6 & 3 & 7 \\ 2 & 4 & 3 \end{pmatrix}$, find optimal mixed row and column strategies and the value of the zero-sum game defined by A.

1. You are allowed to submit your solutions in groups of at most three students.