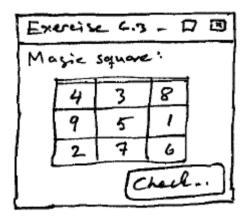
Moodle ▶ Omat kurssini ▶ Informaatiotieteiden yksikkö / School of Information Sciences ▶ TIEVA31 (3) ▶ MVC model and Models ▶ Exercise 6.3 (Small 3/2 points)

## Exercise 6.3 (Small 3/2 points)

Create a "Magic square (see this link for a definition)" game application.

The application should contain a 3x3 table where users can edit the numbers.

The application should have a button to check if the filled data indeed is a "magic square".



With Java/Swing: use JTable.

**With React**: feel free to choose the component you consider best suited for the task, Table is a possibility.

(If you have trouble implementing all the magic square rule checks, do implement at least some, e.g., starting from the basic check that all the numbers are between 1 and 9. The point of the exercise is to be able to configure the table and access the edited values.)

## Palautuksen tila

Palautuksen tila	Ei suorituskertoja
Arvioinnin tila	Ei arvioitu
Palautettava viimeistään	torstai, 27 huhtikuu 2017, 12:15
Palautusaikaa jäljellä	8 päivää 2 tuntia

Lisää palautus

