

September 12, 2018

- 1) Discussing the correct answers of the previous HW
- 2) Kleene star:
 - * definition,
 - * examples: $(0 \cup 1)^*$
- 3) Drawing the corresponding automata,
- 4) recaling the rules of the algorithm
- 5) Regular expression corresponding to unsigned binary integers $(0 \cup 1)(0 \cup 1)^*$, corresponding automaton
- 6) An exercise for the students to try