

Front end development: For Loop

JavaScript – simple for loop

- for loop
- arrays

Instructions

1. Create array containing jumps of acrobats, each 3 numbers representative 1 jumper.
for example : [5,5,8,7,-1,5] represent 2 jumpers. (The -1 means that the jump not accept)
2. Create function “avgJumper” that return average for each jumper
example : [6,6] (the -1 is not includes on average).
3. Create function “bestAvgJump” return the best avg jump from all jumpers.
4. Create function “bestJump” return the best jump.