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* CODING CHALLENGE 1
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Mark and John are trying to compare their BMI (Body Mass Index), which is calculated using the formula:
 $BMI = mass / height^2 = mass / (height * height)$.
(mass in kg and height in meter).

1. Store Mark's and John's mass and height in variables
2. Calculate both their BMIs
3. Create a boolean variable containing information about whether Mark has a higher BMI than John.
4. Print a string to the console  containing the variable from step 3. (Something like "Is Mark's BMI higher than John's? true").

GOOD LUCK 😊

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