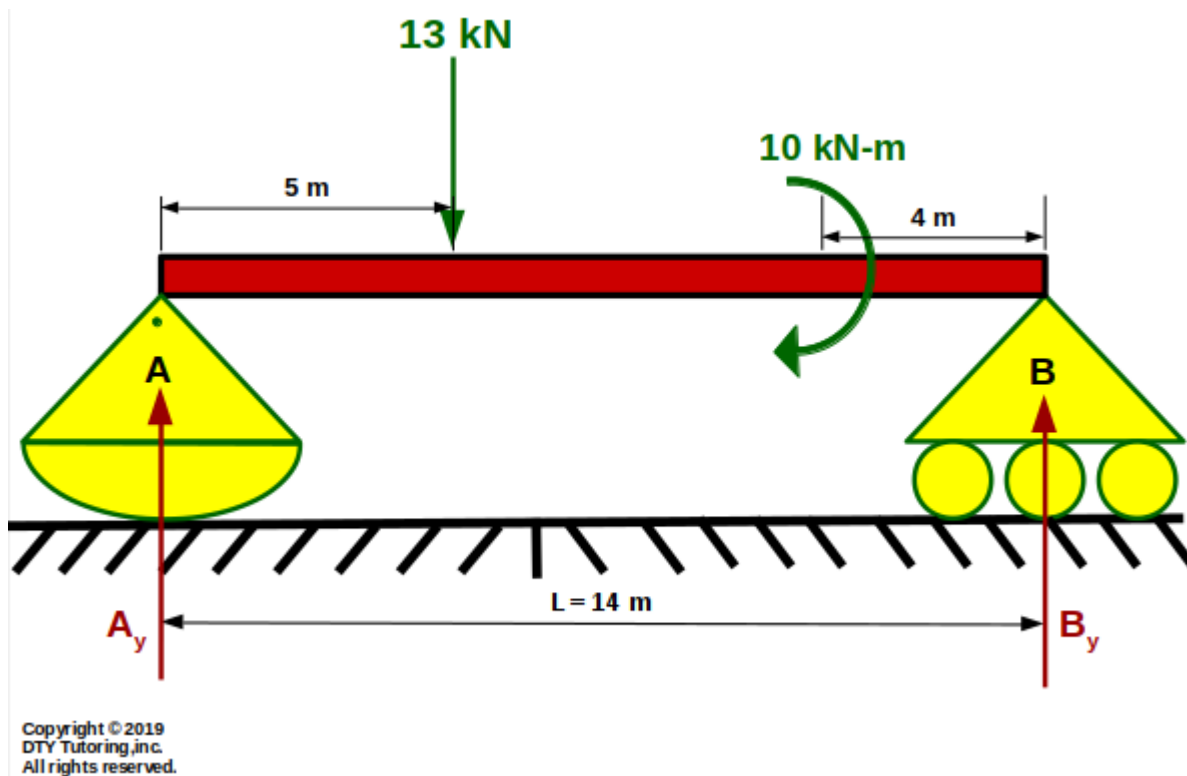Date: 1ˢᵗ February 2019

The beam is supported by a rocker at A, roller at B and is subjected to a point load and concentrated moment. Calculate the reactions (in kN).

Answers (refer to solutions for detail)

A_y = 7.64 kN
B_y = 5.36 kN