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Block 2 rest on block I and Ps attached Moblen W. by a horgzontal rope AB to the wall as diagn What force AB to the PPS to cause motion of gampaind block (1) to impend? The wefficient of finder bow the blocks is 1/4 and between the floor and black (1) is (1) and (1) are 14kg and 9kg, resp. Som: weight of block (1) W, = 14×9.81 block (2) N2 = 9x9.81 88.2N Block 2