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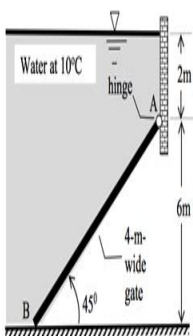
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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

3. Figure 3 shows a 4-m-wide rectangular gate. It is hinged at A and making an angle of  $45^\circ$  with the horizontal. Determine
- (a) the magnitude of hydrostatic force (F) acting on the gate (10 points)
  - (b) the slant distance of the centroid from the liquid surface (3 points)
  - (c) the slant distance of the center of pressure from the liquid surface (10 points)
  - (d) locate the hydrostatic force acting on the gate (state and sketch) (5 points)



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