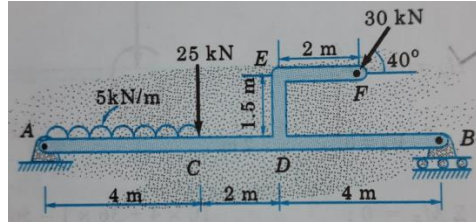
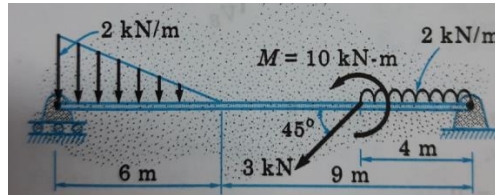


Class work problems on module 4.2 – 2022

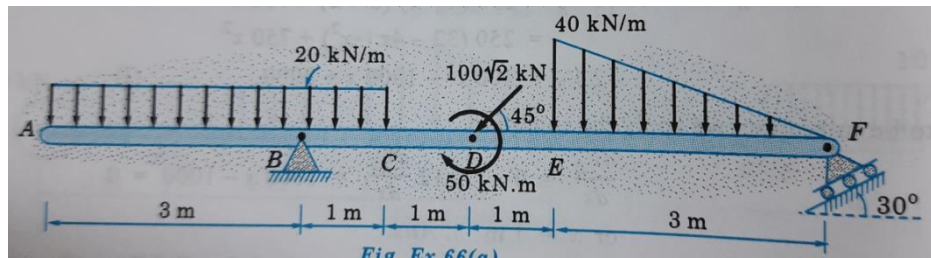
1. Fig. shows beam AB hinged at A and roller supported at B. The L shaped portion is welded at D to the beam AB. For the loading shown, find the support reactions.



2. Find the reactions at the supports of the beam AB loaded as shown in the fig.



3. Determine the support reactions for the beam loaded as shown in the fig.



4. Find the support reactions for the cantilever beam as shown in fig.

