

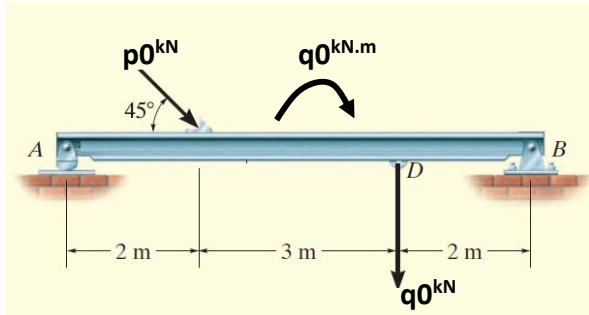
## ASSIGNMENT 2

$p$  : Last digit of your student number

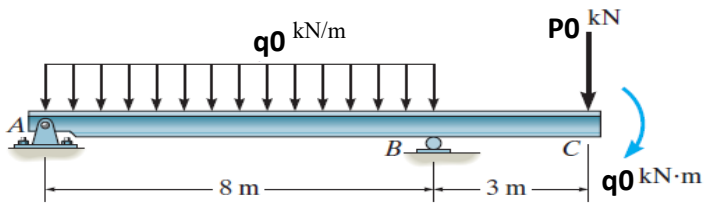
$q$  : Previous digit

e.g. : 15073695  $\rightarrow$   $p=5$ ,  $q=9$  (Note : If  $p$  is equal 0 , take it 3; if  $q$  is equal to 0, take it 2 please)

Q1) Determine A and B support reactions. (Note : Realize that the A support is a type of roller support)



Q2) Determine A and B support reactions.



Q3) Determine A and B support reactions.

