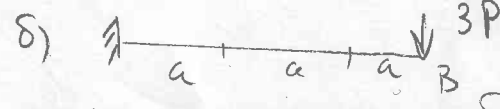
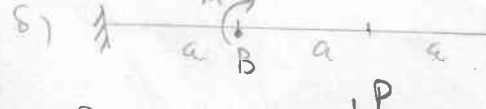
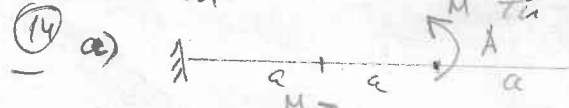
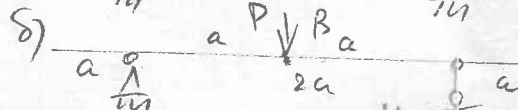
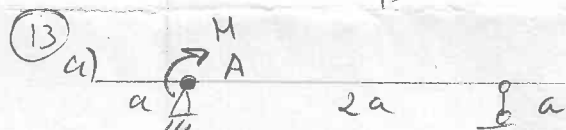
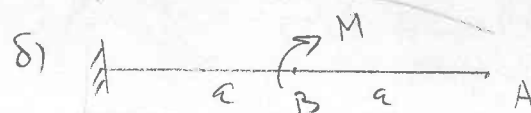
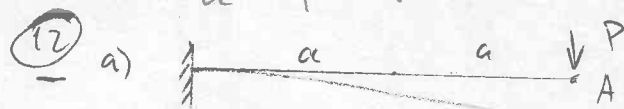
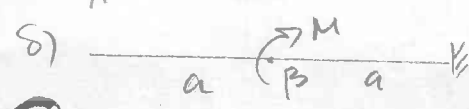
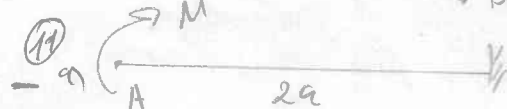
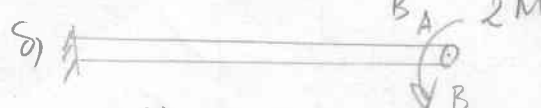
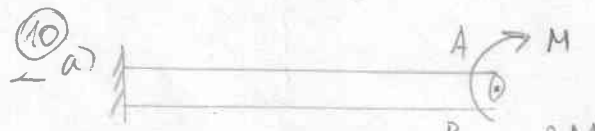
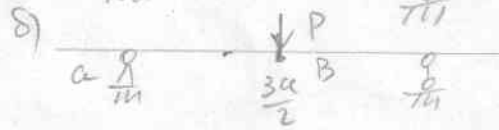
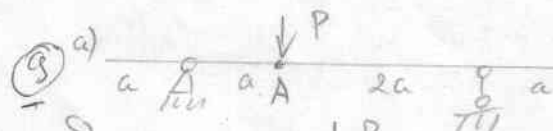
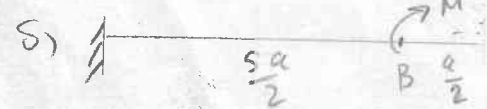
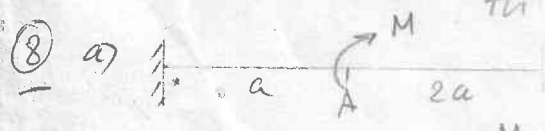
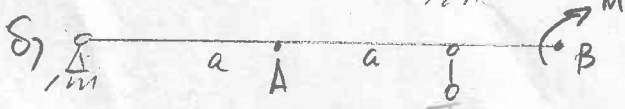
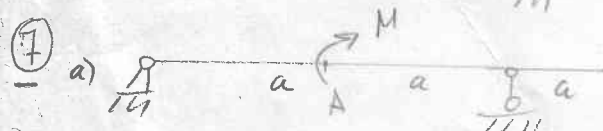
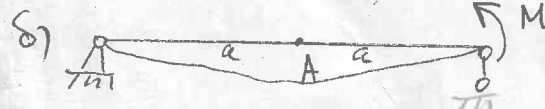
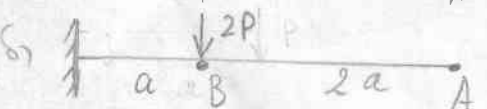
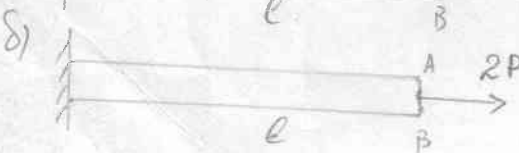
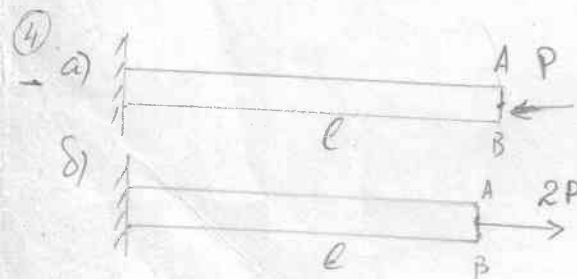
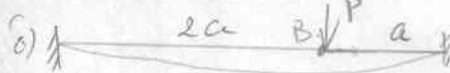
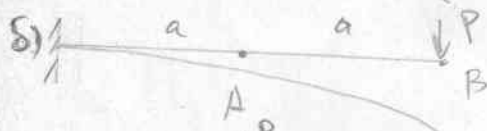
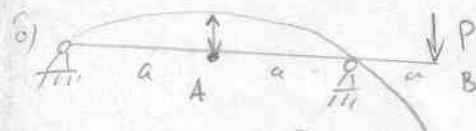
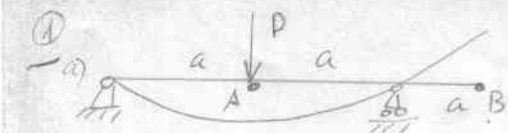


из решения задачи а) определить изменение в точке А в задаче б).



16) Определить изменение объема цилиндрического тела произвольной формы, нагруженного двумя равными, противоположно направленными силами P. Расстояние между точками приложения равно H.

