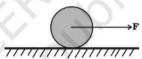
QUES 08:-

A uniform disc of radius R, is resting on a table on its rim. The coefficient of friction between disc and table is μ (Fig 7.12). Now the disc is pulled with a force ${\bf F}$ as shown in the figure. What is the maximum value of **F** for which the disc rolls without slipping?



SOL:-