1. In a college of 300 students every student reads 5 newspapers and every newspaper is read by 60 students. The number of newpapers is *(1998 - 2 Marks)*
   (a) at least 30
   (b) at most 20
   (c) exactly 25
   (d) none of these

**Solution: -**

1. **(c)** Let $n$ be the number of newspapers which are read. Then $60\,n = (300)(5) \Rightarrow n = 25$