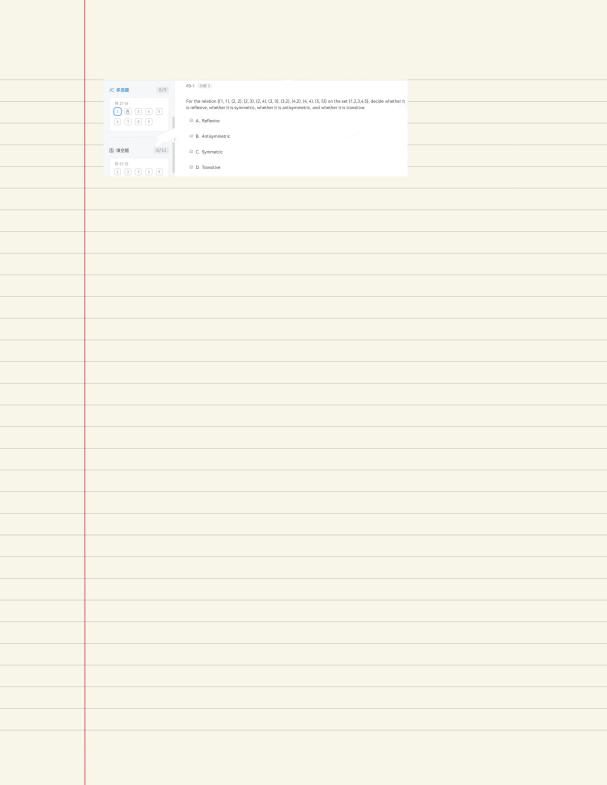
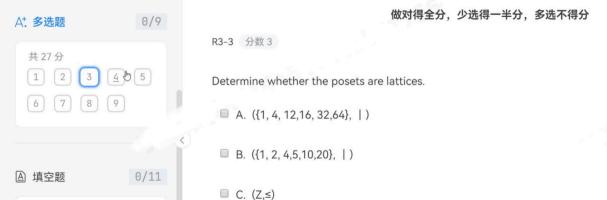


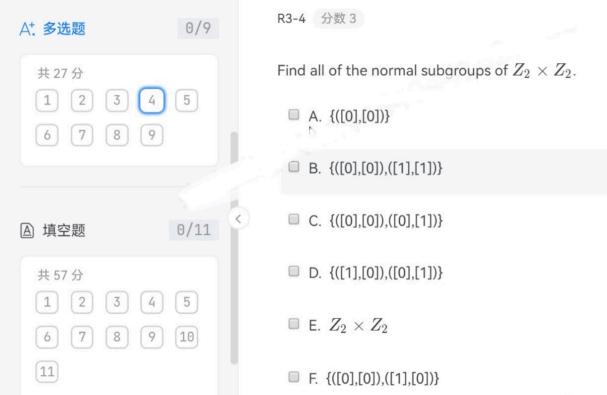
R1-3 分数 2
$${\rm Let}\,({\sf G},^*)\ {\rm be\ a\ group\ and\ define\ f:\ G}\to {\sf G}\ {\rm by\ } f(a)=a^{-1}.\ {\rm ls\ f\ a\ homomorphism?}$$

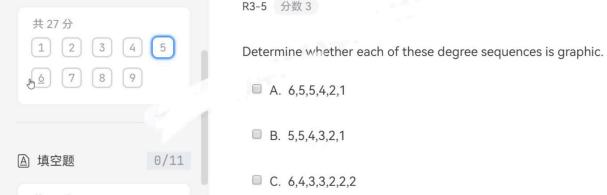
 ${\sf T}$
 ${\sf G}$
 ${\sf F}$

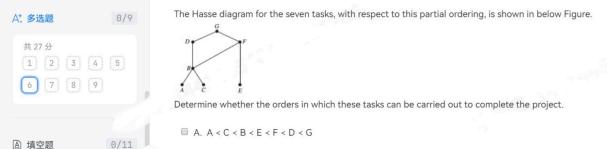






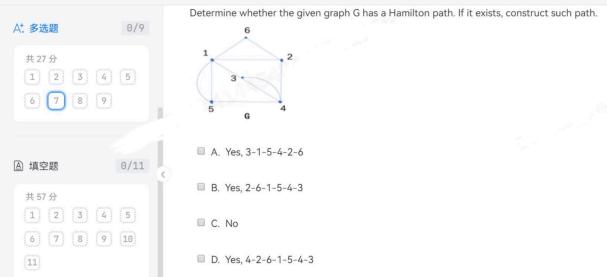


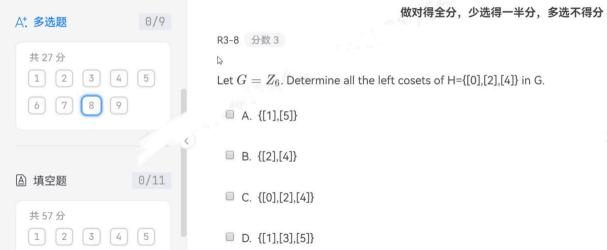


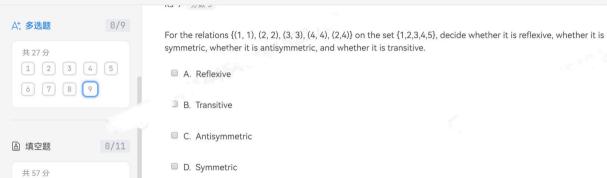


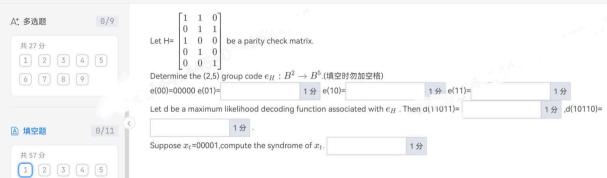


■ B. A < C < B < D < E < F < G</p>

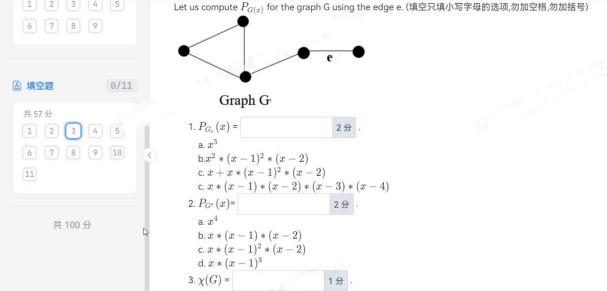


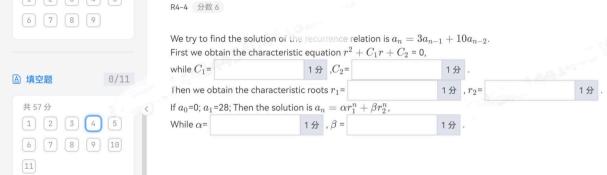


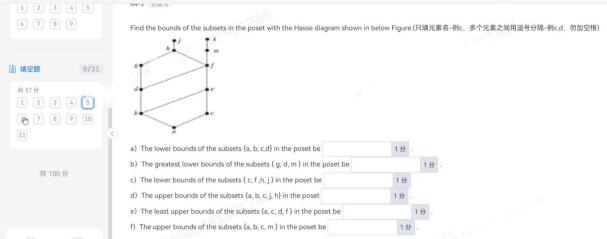


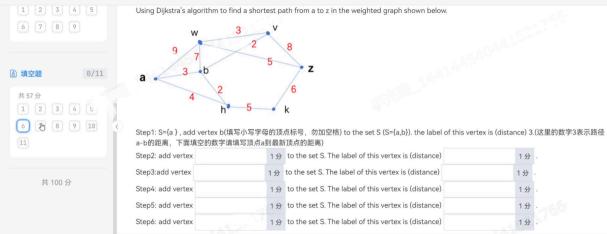




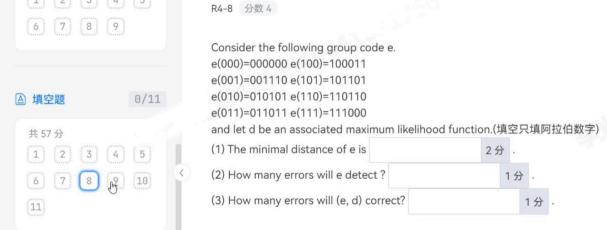


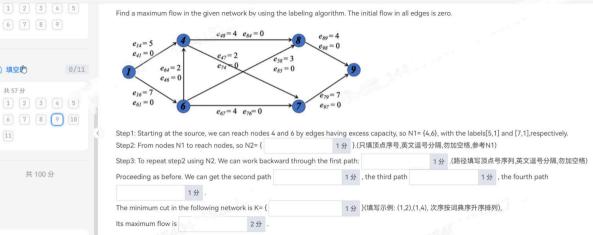












△ 填空贮

共 57 分



