3超二+-5. 分成楼板约5纵板约两种 2x8x7=112

23.5.9

2x 8x7=112 7. A8 A8 A7

19. 至 Ct Cr.ik-t-1 21. 3.2^{ml} 24. (1)使用插板法,在阶球闸

24. (1)使用插板法,在叶绿柳 插r-1个板,较为Cr-1 (2) Cr-(g-1)n-1

25. 3-细台: la.a.hi

= = = (-1) = (-1) = (-1) = (-1) = (-1) = (-1) $= |+\cdots+\frac{1}{1}|+\sum_{k=0}^{\infty}(-1)^{k}\sum_{k+1}^{1}C_{n}^{k}$