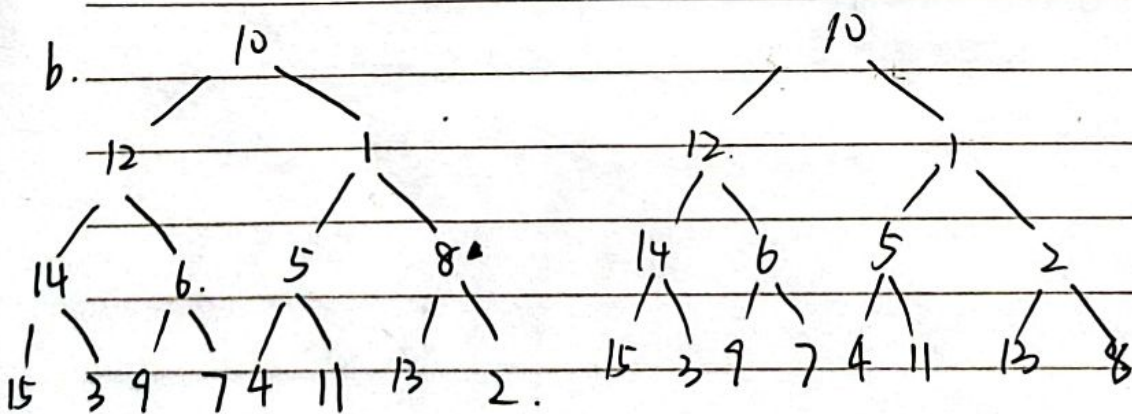
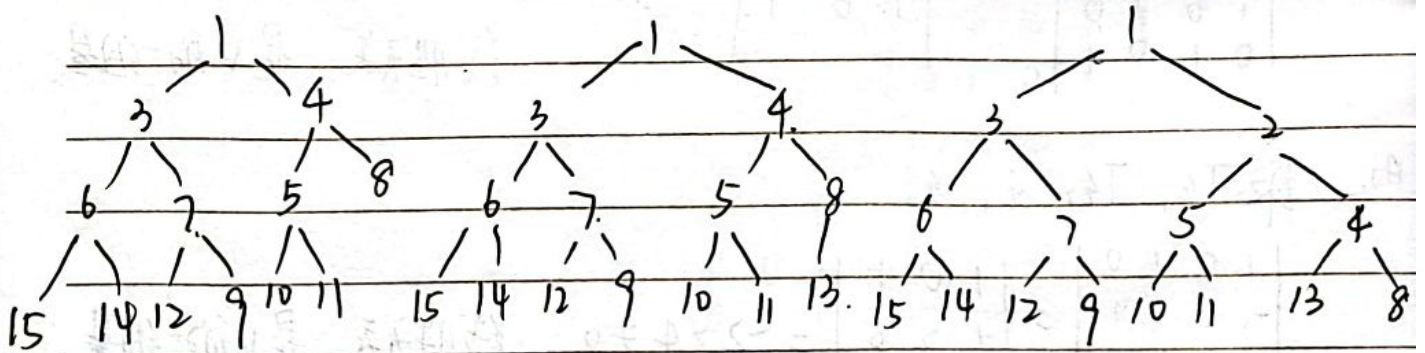
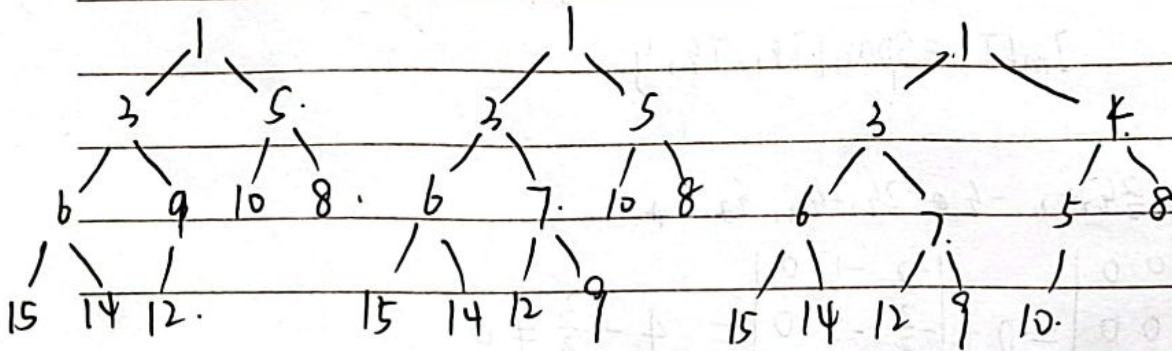
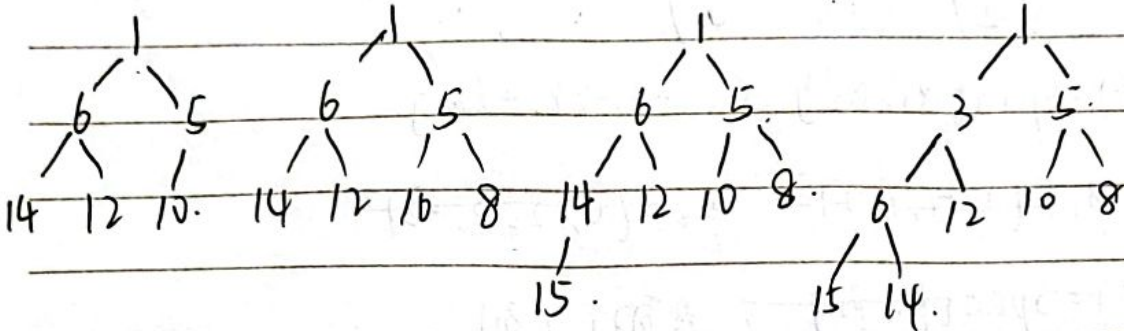
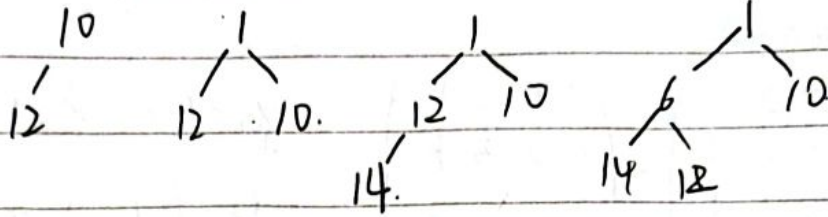
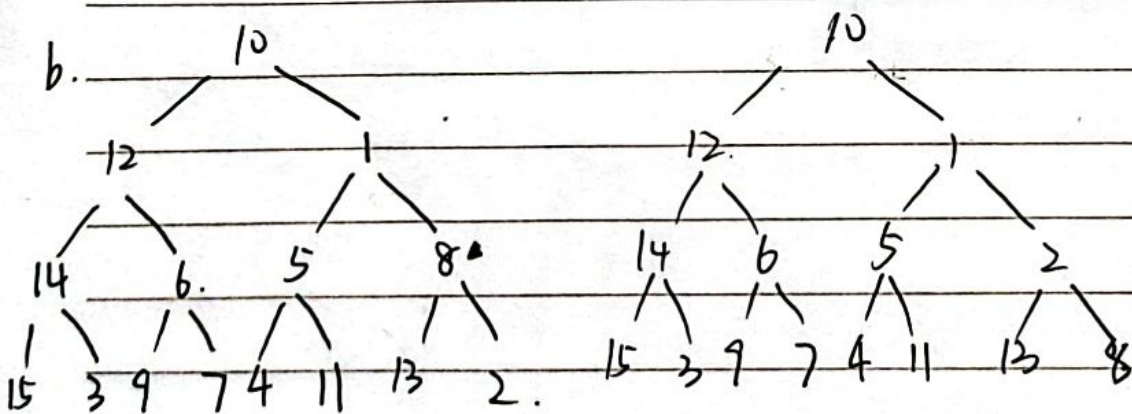


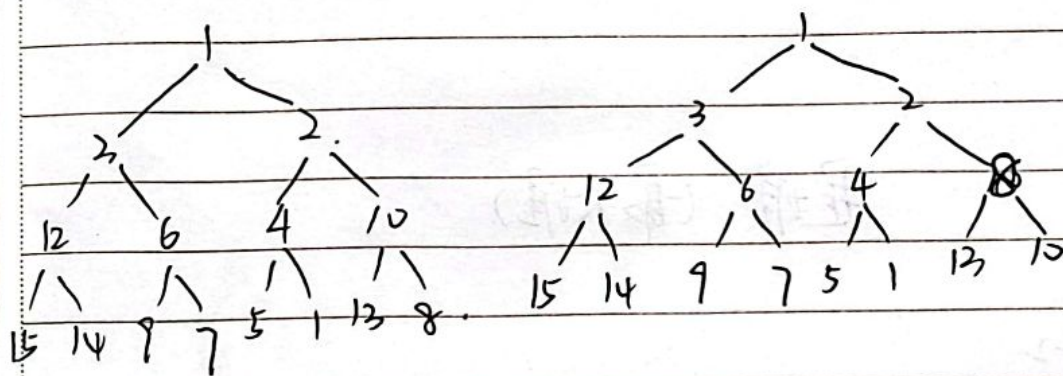
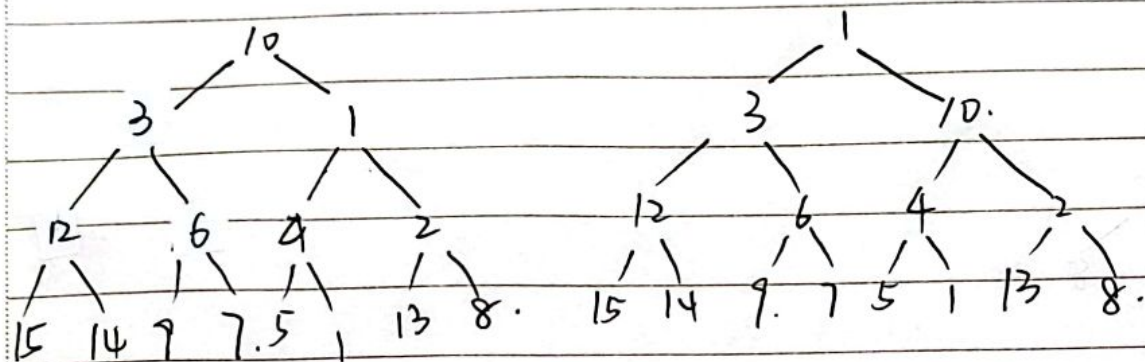
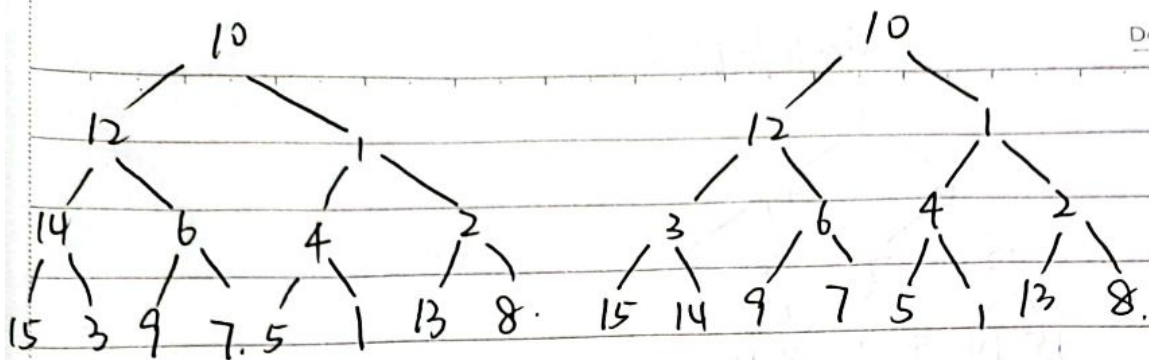
6.0. date. /

1.a. 10.

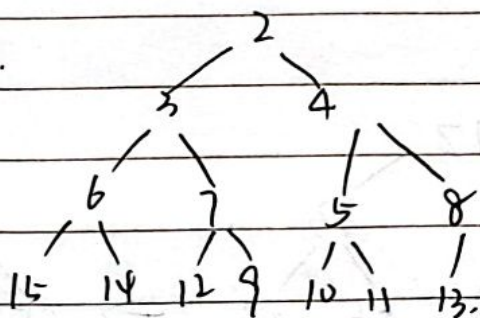


b.

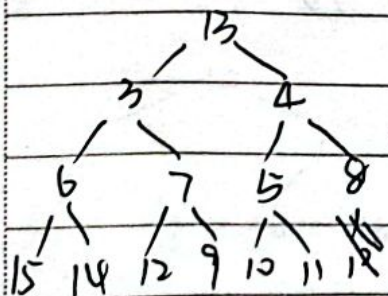




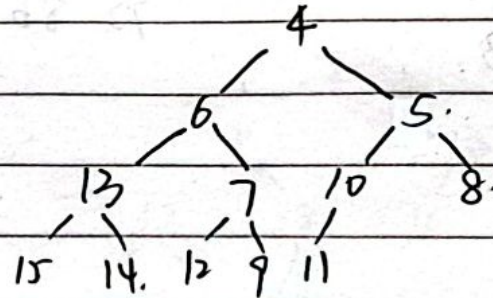
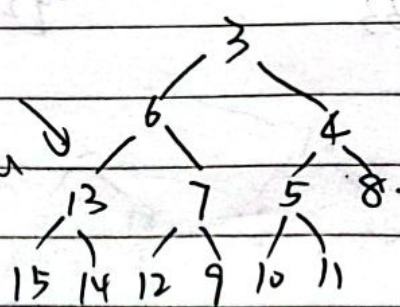
2. a. ① delete 1.



② delete 2.



③. delete 3.



deli

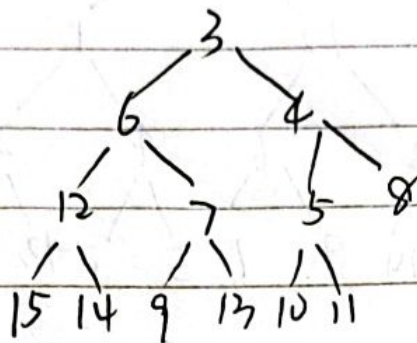
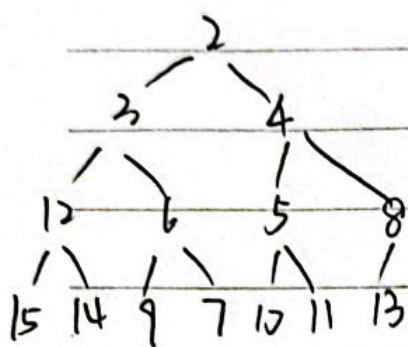


扫描全能王 创建

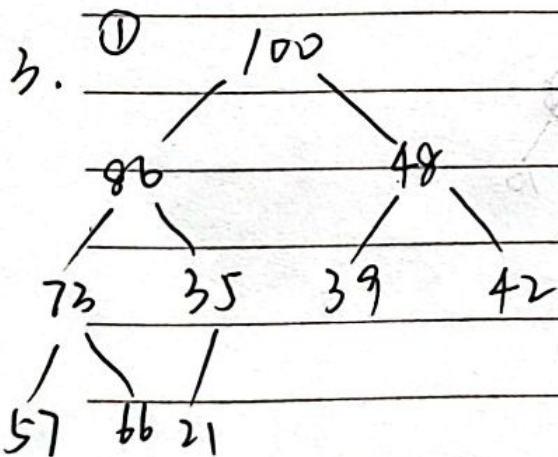
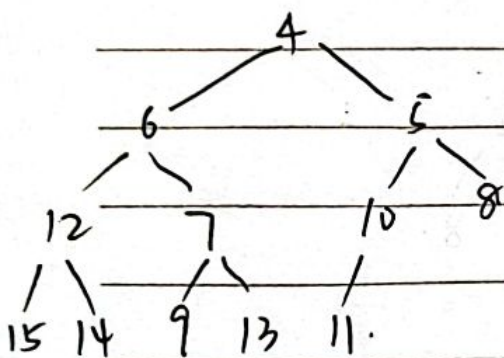
Date.

2b. ① delete 1.

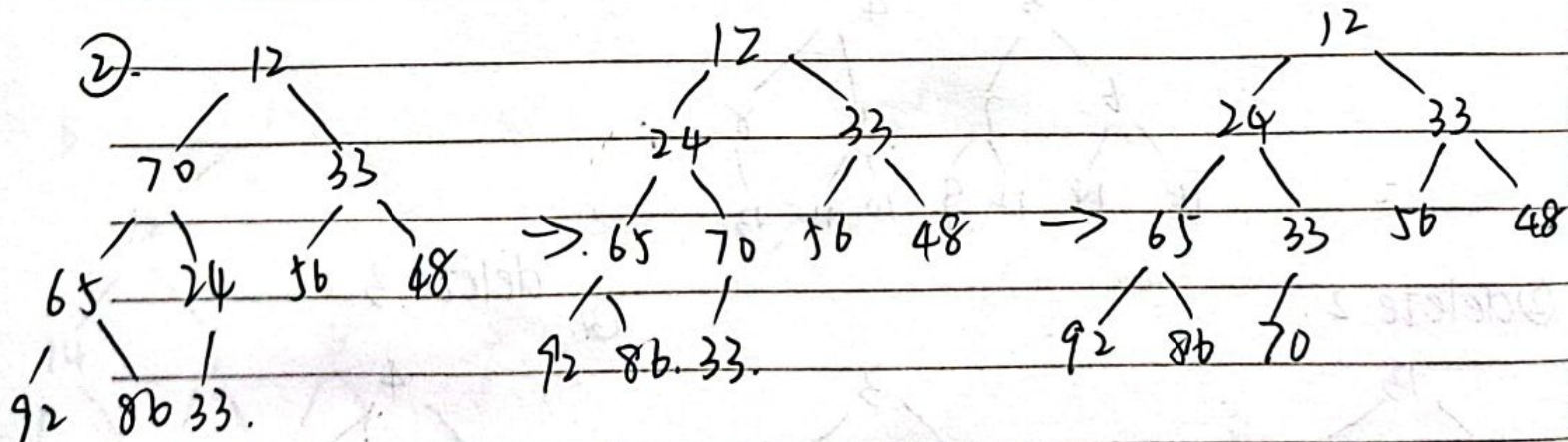
② delete 2.

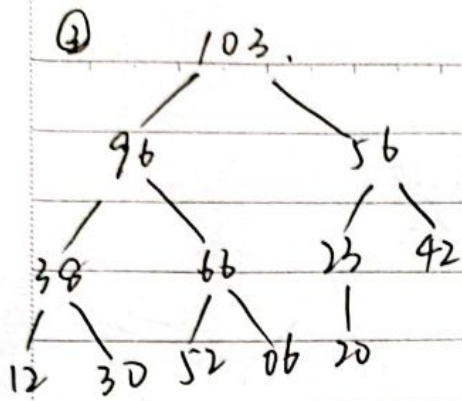


③ delete 3.

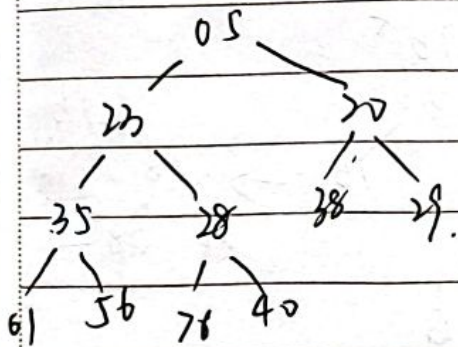
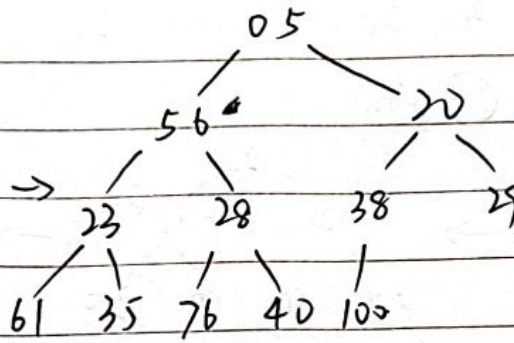
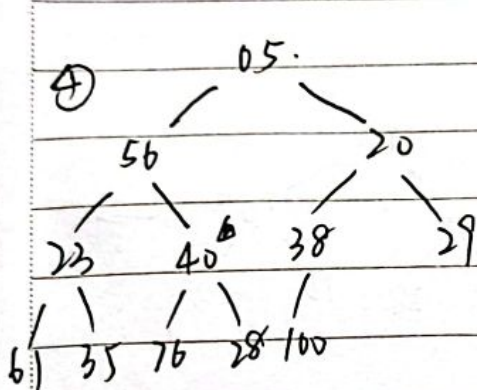


是堆. (最大堆).

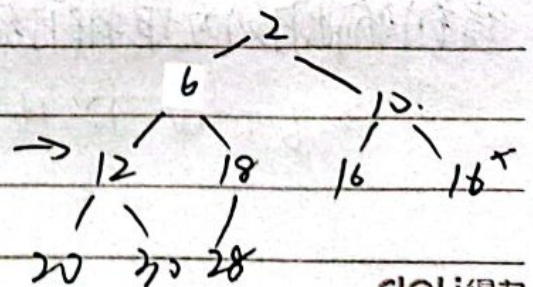
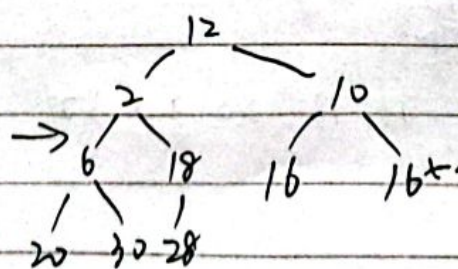
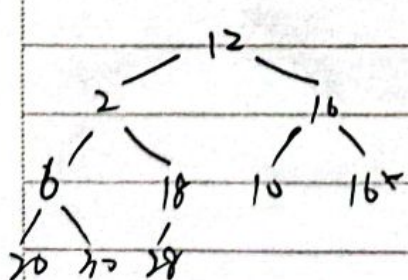
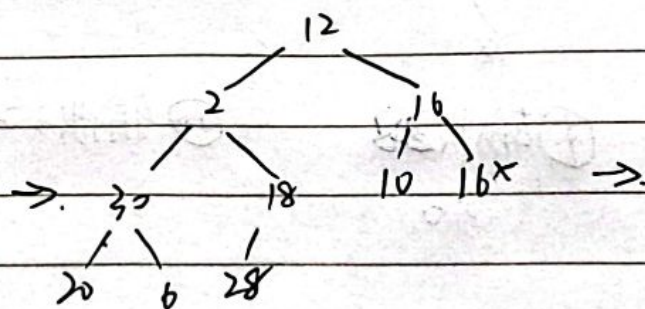
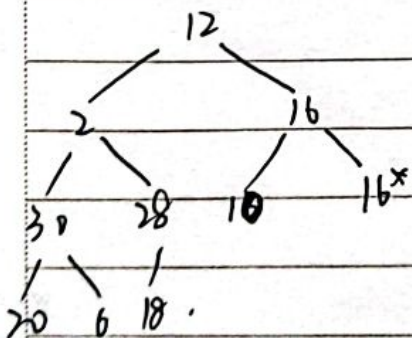




是堆 (最大堆)



4. 10 建立最小堆.



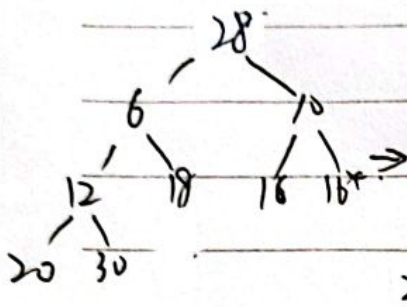
deli 得力



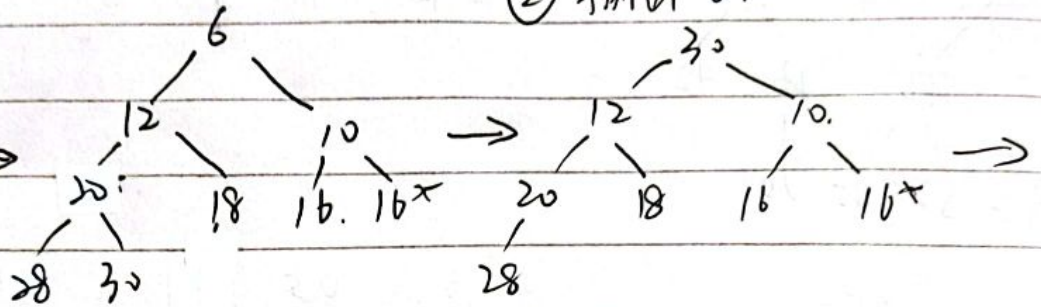
扫描全能王 创建

2. 重复从堆顶输出最小值

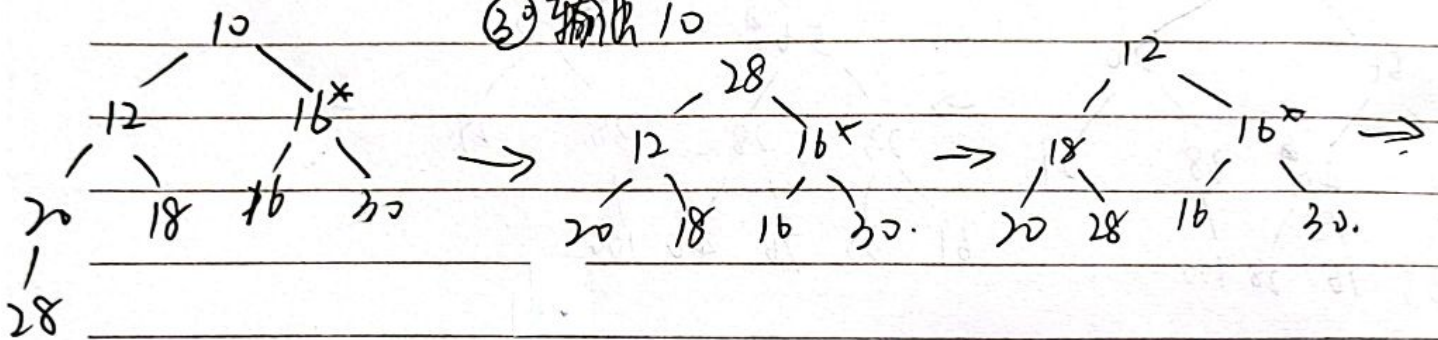
① 输出 2.



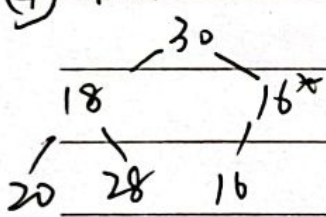
② 输出 6.



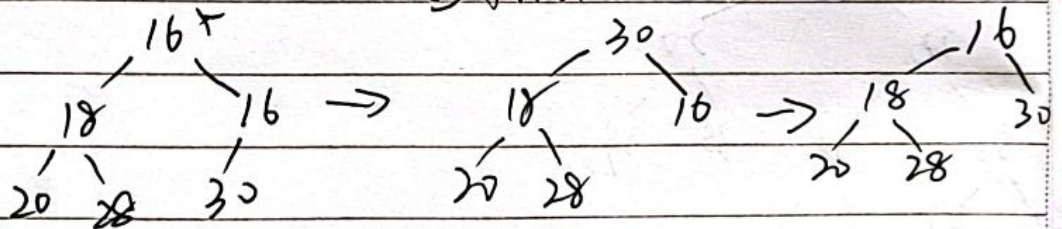
③ 输出 10.



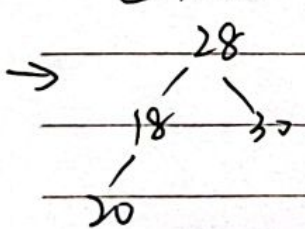
④ 输出 12.



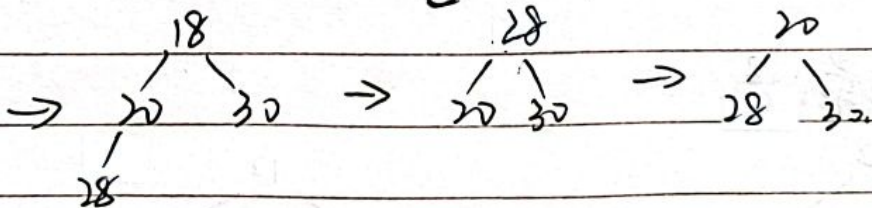
⑤ 输出 16*.



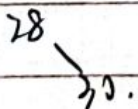
⑥ 输出 16.



⑦ 输出 18.



⑧ 输出 20.



⑨ 输出 28.



⑩ 输出 30.

3. 得到输出序列为堆排序结果:

2, 6, 10, 12, 16*, 16, 18, 20, 28, 30.