ADS-Mid-Term

% 判断题 5 A. 单选题 3 ◎ 程序填空题 1 5-1 The function BinQueue_Merge is to merge two binomial queues H1 and H2, 🤵 作者: 陈越 and return [H1] as the resulting queue. 单位: 浙江大学 时间限制: 400 ms BinQueue BinQueue_Merge(BinQueue H1, BinQueue H2) { BinTree T1, T2, Carry = NULL; 内存限制: 64 MB int i, j; H1->CurrentSize += H2-> CurrentSize; for (i=0, j=1; j<= H1->CurrentSize; i++, j*=2) { T1 = H1->TheTrees[i]; T2 = H2->TheTrees[i]; switch(4*!!Carry + 2*!!T2 + !!T1) { case 0: case 1: break; case 2: H1->TheTrees[i]=T2; H2->TheTrees[i]=NULL case 4: H1->TheTrees[i] = Carry; Carry = NULL; break; case 3: Carry = CombineTrees(T1, T2); H1->TheTrees[i] = H2->TheTrees[i] = NULL; break; case 5: Carry = CombineTrees(T1, Carry); H1->TheTrees[i] = NULL; break; case 6: Carry = CombineTrees(T2, Carry); H2->TheTrees[i] = NULL; break; case 7: H1->TheTrees[i] = Carry; Carry=CombineTrees(T1,T2) H2->TheTrees[i] = NULL; break; $}$ /* end switch */ } /* end for-loop */ return H1; }

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◎ 程序填空题(共2分)

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