" I. A 7. B. 3. D. 4. A 5. B 6.D. 7.B. & C 9.B (..A.

= . 1. x 2. x 3. x 4. x 5. x 6. x 7. × 8. × 9. × 10. × 11. 8 12. × 13. ×

2.2-1 241 局部 新西南美州 中的

3. 多清学的作人更是目标解析的工事的图

4. CEDB GFAITS FIRE 23 2

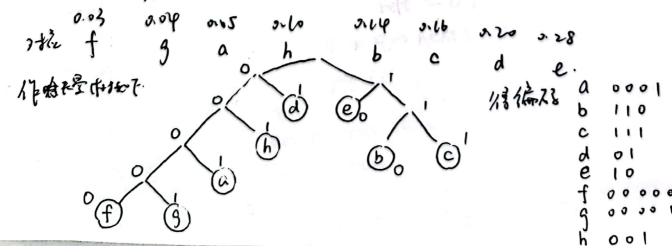
5 浅性信的. 排成性信仰

6. Llogzn J + 1 ( toleton trasta

7. \$ 10. autor

8. O Cn).

1.从外到大排得



```
中则每个7中二世和伦斯望的
0.05 x4 +0.16x3 +0.16x3 +0.20 x2 + 0.28 x2+ 0.2x5
          took x5 + 1 (0 x } = 2)1
 しい イなす (る 2.71×1012271人を
 int judge ( Link ptr) ? 11 4 + 45 64.
  Link p = ptr, q = ptr;
      int L = 1, l = 0, set = 1; init stack (G);
     while (q -> next (= p).?
           q= q -> next;
          L tt;
     9 = p;
     while (( < #floo(1/2)) {
          pushstack (q, Gi);
          9 = 9 -> next;
     3
     if (L%2)
         9 = 9 > next;
                                1) 青點版
                          sis ret
     while ( 1 Stackempty (G) ) ?
          if (q > data! = top (G) > data)
             ret = 0;
                                 ハ かおかび
          9 = 0 next ;
          Pop (a);
    destroy stack (a);
     return reti
  3
```

```
3. (1) Wid
            troverse (BiTree ptr) {
static *BiTree pointer = ptr -> next; //青行空
                 traverse Cptr -> (child);
            if optr -> rehild,
                 troverse cptr -> rchild);
            * pointer = ptr; 4 To A) - 12 68 next #stytone
            pointer = & Cptr-> next 1;
            ptr→next=NULLS //将根的后性置空
 (2) 只需(品) 用 如子如 find (ptrx, ptry);
                        Find (ptry, ptrx);
           Find (Bi Tree ans, Bi Tree des) ?
    int
           if (ans = = des)
                return (;
           if (ans -> Ichid && Find (ans -> Ichid, des) 11
                     ans -> rchild && Find (ans-> rchild, des))
                return 1;
          return o;
    4
    2 % iBA
   if (Find (ptr x, ptry) 11 Find (ptry, ptr x))
          return 13 月板系
   else
          return o; 1/元美
```

```
3) int Floor (BiTree pot, BiTree ptr, int floor) {
         if ( rost == p+)
             return flor;
         int If =0 , rf =0;
        if crost -> (child)
             If = Floor ( The tree root -> (child, ptr. floor+);
        if (nut > rehild)
             rf = Flor ( root -> rehild , ptr. florry);
       if (if)
           return if;
       if crf)
           return of;
       return o;
消用时 为
             Floor ( root, ptr, 1);
```

of 12/2)