

Substruktur II

1. ①

2. $f(10, 20) \rightsquigarrow f(9, f(10, 10)) \rightsquigarrow f(10, 10) \rightsquigarrow f(9, f(10, 0)) \rightsquigarrow f(10, 0) \rightsquigarrow$

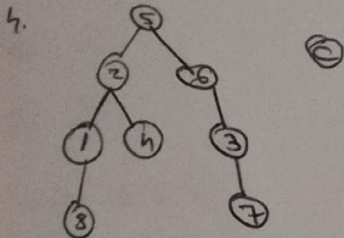
3.
 $\{1, 2, 3\}$
 $\{4, 5\}$
 $\{6, 7, 8, 9\}$

Restmenge:

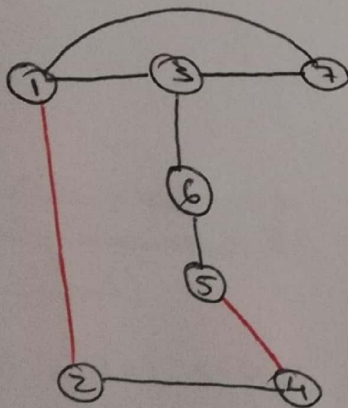
→ 6, 8 pot (3) entfernt de 4
 → 7, 9 pot (3) entfernt des

$\{1, 2, 3, 4, 6\}$
 $\{1, 2, 3, 4, 8\}$
 $\{1, 2, 3, 5, 7\}$
 $\{1, 2, 3, 5, 9\}$
 $\{1, 3, 2, 4, 6\}$
 $\{1, 3, 2, 4, 8\}$
 $\{1, 3, 2, 5, 7\}$

②



5.



$(2, 4, 5, 6, 3, 7, 1, 2)$

Substruktur II

1. a) 484866

b) 77, 78, 87

c)

```

1 include <stdio.h>
using namespace std;
int main()
{
    int m, c;
    cin >> m;
    while (m != 0)
    {
        c = m % 10; m /= 10;
        if (c % 2 != 0) c++;
        while (c > 0 && c < 10)
        {
            cout << c;
            c += 2;
        }
    }
    return 0;
}

```

d)

```

1 declare m
2 get input m > 0 execute
3 c ← m % 10, m ← [m / 10]
4 do c % 2 ≠ 0 then
5   c ← c + 1
6
7 do c > 0 or c < 10 then
8   repeat
9     print c
10    c ← c + 2
11  until c ≤ 0 or c ≥ 10
12
13

```

2. struct protect {

char team[20];

unsigned short marks;

char demAdrsura[10][100];

} p;

3. mm pramanti