Task 1.3

```python
encoded_lists=[]
print('Enter length of your list')
n=int(input())
for i in range(n):
        print(f'Enter elements of sublist-{i+1} with spaces in between')
        p=[]
        p += [int(x) for x in input().split(' ')]
        encoded_lists.append(p)


def explode_chains(l):
        c=[]
        for x in l:
                a=[]
                for i in range(len(x)-2):
                        if((x[i+1]==x[i]+1) and (x[i+2]==x[i]+2)):
                                if((x[i] not in a) and (x[i+1] not in a) and (x[i+2] not in a)):
                                        a.append(x[i])
                                        a.append(x[i+1])
                                        a.append(x[i+2])
                for j in a:
                        x.remove(j)
                if(x==[]):
                        c.append(x)
        for j in c:
                l.remove(j)
        return l

result=explode_chains(encoded_lists)
print(result)
```