```
def order_charge_summary():
    order_charges = re.findall(r"ORDER
CHARGE.+",full_text[8].replace('\n','***'))[0].split('ORDER CREDIT')[0]
    order_charges_1 = order_charges.split('***')
    order_charges_1 = [i.replace(',','') for i in order_charges_1]
    # colnames = sales_summ_1[1].split(' ')
    orders = pd.DataFrame()
    for i in range(len(order_charges_1)):
        try:
            Category = re.findall('.+?\d',order_charges_1[i])[0][:-2]
            try:
                Quantity = re.findall('\d+\s',order_charges_1[i])[0]
            except:
                Quantity =  'NULL'
            Price = re.findall('\d+[.]\d+',order_charges_1[i])[0]
            # print(ename,gross,net)
            orders =
orders.append(pd.Series([Category,Quantity,Price]).T, ignore_index=True)
        except:
            pass
    orders.columns = ['Category','Quantity','Price']
    return orders
```

```
def sales_by_remote_source():
    remote_sales = re.findall(r"SALES BY
REMOTE.+",full_text[10].replace('\n','***'))[0].split('HOUSE ACCOUNT
ACTIVITY')[0]
    remote_sales_1 = remote_sales.split('***')
    remote_sales_1 = [i.replace(',','') for i in remote_sales_1]
    # colnames = sales_summ_1[1].split(' ')
    names = pd.DataFrame()
    for i in range(len(remote_sales_1)):
        try:
            type_main = re.findall('.+?\d',remote_sales_1[i])[0][:-2]
            try:
                Gross = re.findall('\d+\s',remote_sales_1[i])[0]
            except:
                Gross =  'NULL'
            Net = re.findall('\d+[.]\d+',remote_sales_1[i])[0]
            # print(ename,gross,net)
            names = names.append(pd.Series([type_main,Gross,Net]).T,
ignore_index=True)
        except:
            pass
    names.columns = ['type_main','Gross','Net']
    return names
```

```
def item_category_sold():
    item_cat_sold =
re.findall(r"ITEM.+",full_text[6].replace('\n','***'))[0].split('ORDER
ENTRY')[0]
    item_cat_sold_1 = item_cat_sold.split('***')
    item_cat_sold_1 = [i.replace(',','') for i in item_cat_sold_1]

    colnames = item_cat_sold_1[1].split(' ')
    cat_sold = pd.DataFrame()
    for i in range(len(item_cat_sold_1)):
        try:
            category = re.findall('.+?\d',item_cat_sold_1[i])[0][:-2]
            units = re.findall('\d+',item_cat_sold_1[i])[0]
            gross = re.findall('\d+[.]\d+',item_cat_sold_1[i])[0]
            # print(category,units,gross)
            cat_sold =
cat_sold.append(pd.Series([category,units,gross]).T, ignore_index=True)
        except:
            pass
    cat_sold.columns = colnames
    return cat_sold
```

```
def order_credit_summary():
    order_credit = re.findall(r"ORDER
CREDIT.+",full_text[8].replace('\n','***'))[0].split('PAY-IN')[0]
    order_credit_1 = order_credit.split('***')
    order_credit_1 = [i.replace(',','') for i in order_credit_1]
    # colnames = sales_summ_1[1].split(' ')
    credits = pd.DataFrame()
    for i in range(len(order_credit_1)):
        try:
            Category = re.findall('.+?\d',order_credit_1[i])[0][:-2]
            Quantity = re.findall('\d+\s',order_credit_1[i])[0]
            Price = re.findall('\d+[.]\d+',order_credit_1[i])[0]
            # print(ename,gross,net)
            credits =
credits.append(pd.Series([Category,Quantity,Price]).T, ignore_index=True)
        except:
            pass
    credits.columns = ['Category','Quantity','Price']
    return credits
```