```
1.BDE
2.BCD
(a)
template<typename Item>
Item list<Item>::getEntry(int position)
{
     Item* temp = new temp[this->getlength() - position - 1]
     for(int i = 0; i < this->getlength() - position - 1; i++)
     {
         temp[i] = this->getLastEntry();
         this->remove(this->getLastEntry - 1);
    }
     Item ToReturn = this->getLastEntry();
     for(int i = this->getlength() - position - 2; i >= 0; i--)
    {
         this->insert(this->getLength(), temp[i]);
    }
     return ToReturn;
}
(b)
不需要,因為該有的都有了
(c)
template<typename Item>
Item Stack<Item>::top()
{
     this->list.getLastEntry();
}
(d)
template<typename Item>
Item Stack<Item>::push(Item elmnt)
{
    this->list.insert(this->list.getLength(), elmnt);
template<typename Item>
Item Stack<Item>::pop()
{
```

```
this->list.remove(this->list.getLength()-1); }
```