```python
from exceptions import Empty

class ArrayHeap:

    def __init__(self):
        self._maxsize = 10
        self._data = [-1] * self._maxsize
        self._currentsize = 0

    def __len__(self):
        return len(self._data)
    def is_empty(self):
        return len(self._data) == 0

    def maxh(self):
        if self._currentsize == 0:
            raise Empty('Heap is empty')
        return self._data[1]

    def insert(self, e):
        if self._currentsize == self._maxsize:
            raise Empty('No Space')
        self._currentsize += 1
        i = self._currentsize
        while i!=1 and e < self._data[i//2]:
            self._data[i] = self._data[i//2]
            i = i // 2
        self._data[i] = e

    def deletemin(self):
        if self._currentsize == 0:
            raise Empty('Heap is Empty')
        x = self._data[1]
        y = self._data[self._currentsize]
        self._currentsize -= 1
        i = 1
        ci = 2
        while ci <= self._currentsize:
            if ci < self._currentsize and self._data[ci] > self._data[ci+1]:
                ci += 1
            if y <= self._data[ci]:
                break
            self._data[i] = self._data[ci]
            i = ci
            ci = ci * 2
        self._data[i] = y
```

```
47          return x
48
49 h = ArrayHeap()
50 h.insert(25)
51 h.insert(14)
52 h.insert(2)
53 h.insert(20)
54 h.insert(10)
55 h.insert(12)
56 for i in range(h._currentsize):
57     print(h.deletemin(), end=' , ')
58
59
```