

~~2-7~~ 2-7

$$p_a = 9$$

$$p_b = 7$$

$$p[0] = 5$$

$$p[1] = 2$$

$$p_b = p_a$$

$$+ p_b = 9$$

$$9 \ 9 \ 5 \ 2$$

$$9 \ 5 \ 5 \ 2$$

$$p[0] = 16$$

$$p[1] = 9 + 5$$

$$= 14$$

std::ostream & operator << (std::ostream & out, Pile P2, Pile P1

```
std::string long = "";
```

```
if (size == 0) {
```

```
    return
```

```
} else {
```

```
    if (a[size].size() > long.size()) {
```

```
        long = a[size];
```

```
        return long longest(a, size - 1);
```

head

new node (v, nullptr)

1 2 3 4 5

1 2 ↓ 3 4 5

