## CS10 Spring 2018 Online Final SOLUTIONS

Question 1, Part A


Question 1, Part B


## Question 2

```
def most_common(sequence):
    counts = {}
    for elem in sequence:
        if elem in counts:
            counts[elem] += 1
        else:
            counts[elem] = 1
    max_val = max(counts.values())
    return [elem for elem in counts if counts[elem] == max_val]
```

