

**Ans1:**

```
sort /opt/ci132/data/filter_examples/names
```

**Ans2:**

```
sort -r /opt/ci132/data/filter_examples/names
```

**Ans3:**

```
cat -u /opt/ci132/data/filter_examples/names | tail -1
```

**Ans4:**

```
awk -F"," '{print $2,$1;}' /opt/ci132/data/filter_examples/names
```

**Ans5:**

```
awk -F"," '{print $2,$1;}' | sort -k 2 | wc -l /opt/ci132/data/filter_examples/names
```

**Ans6:**

```
uniq -d -c -w5 /usr/share/dict/words
```

**Ans7:**

```
sort /usr/share/dict/words | uniq -D -w5
```

**Ans8:**

a) sort students > f1 ; wc f1

b) sort students | wc

a) saved output in file fi then count line in f1

b) is not saving output and giving word count