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## Speed trap

X10700\_en

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### Input

The input is a series of records, ending with the # character.

Each record of the speed cameras has 3 values:

- The initial letter of the city name (W for Whynot or Z for Zzyzx)
- The measured speed of the car, expressed in mph (miles per hour)
- The limit over which there is a law infringement

### Output

The output is the number of fines corresponding to each city, followed by a sentence saying which one is the winner of the award (see the sample output below). If both cities have the same amount of fines, the script will print “Whynot and Zzyzx inhabitants are equally safe at driving”.

#### Sample input 1

```
W 60 75
Z 61 50
Z 64 38
W 54 75
Z 103 50
Z 47 55
#
```

#### Sample output 1

```
0 fines to Whynot
3 fines to Zzyzx
Whynot inhabitants are safer at driving than Zzyzx ones
```

### Problem information

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