Tuesday ANSWERS

a)

```
  43        62        14        48
 +22       +37       +73       +31
  65        99        87        79
```

b)

```
  35        31        34        89        20
+ 57      + 99      + 35      + 35      + 44
  92       130        69       124        64
```

a)

```
 233       262      1 14       646
+262      +317     +  73      +3 12
 495       579     1 87        958
```

b)

```
 236       151       802       180       961
+ 260    + 897     + 776     + 620     + 649
 496      1048      1578       800      1610
```

a)

```
2,533     7,262     1,0 14     6,745
+2,142   +  317    +4,673    +1,0 12
4,675     7,579     5,687      7,757
```

b)

```
 6,492     1,878     6,544     4,031     5,418
+ 5,871   + 2,747   + 4,108   + 9,868   + 9,024
 12,363    4,625    10,652    13,899    14,442
```

The solution shows the missing numbers for the ones, tens and thousands columns.

6,__38 + 2,__87

Mo is correct. The missing numbers in the hundreds column must total 1,200 (the additional 100 has been exchanged).

Possible answers include:
6,338 + 2,987
6,438 + 2,887