Prem | VIP | R
2700 | 980 | ??

$2700 + 980 + ? = 15,700$

B) A stadium has 15,700 seats, 2750 are premium seats. And 980 VIP seats. The rest are regular seats.

1) How many regular seats are there?

$$\begin{array}{r} 2750 \\ + \quad 980 \\ \hline 3,730 \end{array}$$

$$\begin{array}{r} 15,700 \\ - \quad 3,730 \\ \hline 11,970 \end{array}$$ Regular Seats

2) If A total of 15,382 tickets were sold? How many empty seats there will be? Round your answer to the nearest 100 seats.

$$\begin{array}{r} 15,790 \\ - \quad 15,382 \\ \hline 00,318 \end{array}$$

318 empty seats

↳ Rounded to nearest 100 is
≈ 300 seats

C) Fill in the blanks with the suitable operation and or missing number.

1) 283 - 182 = 101

Smaller +

2) 452 $+$ 0 18 = 470 ↗ greater

smaller

3) 8139 $-$ 5000 = 3139

Smaller

4) 881 $-$ 600 = 281   (8-2=6)

5) 473 $-$ 10 = 463

6) 78 $+$ 100 = 178

Mathematics is not about numbers, equations, computations, or algorithms: it is about
UNDERSTANDING
-William Paul Thurston