1. $4{,}356 - 2{,}112 = $ _____

2. $5{,}678 - $ _____ $ = 4{,}231$

3. $5{,}254 - $ _____ $ = 4{,}670$

4. _____ $ - 2{,}348 = 7{,}265$

5. $3{,}672 - $ _____ $ = 3{,}451$

6. $9{,}217 - 592 = $ _____

7. $7{,}820 - $ _____ $ = 5{,}820$

8. $9{,}620 - $ _____ $ = 9{,}232$

9. $8{,}343 - $ _____ $ = 6{,}420$

10. _____ $ - 586 = 8{,}291$

11. $7{,}029 - 5{,}230 = $

12. $6{,}350 - 5{,}203 = $

1. $4,356 - 2,112 = \_2,244\_$	7. $7,820 - \_2,000\_ = 5,820$
2. $5,678 - \_1,447\_ = 4,231$	8. $9,620 - \_388\_ = 9,232$
3. $5,254 - \_584\_ = 4,670$	9. $8,343 - \_1,923\_ = 6,420$
4. $\_9,613\_ - 2,348 = 7,265$	10. $\_8,877\_ - 586 = 8,291$
5. $3,672 - \_221\_ = 3,451$	11. $7,029 - 5,230 = \_1,799\_$
6. $9,217 - 592 = \_8,679\_$	12. $6,350 - 5,203 = \_1,147\_$