

Ejercicio 1: **\*p, q, \*r, v and \*s**

1. **\*p = ? q = ? \*r = ? v = 8 \*s = ?**
2. **\*p = ? q = ? \*r = ? v = 8 \*s = ?**
3. **\*p = ? q = 100 \*r = ? v = 8 \*s = ?**
4. **\*p = 100 q = 100 \*r = v = 8 \*s = ?**
5. **\*p = 100 q = 100 \*r = 100 v = 8 \*s = ?**
6. **\*p = 20 q = 20 \*r = 20 v = 8 \*s = ?**
7. **\*p = ? q = 20 \*r = 20 v = 8 \*s = ?**
8. **\*p = ? q = 30 \*r = 30 v = 8 \*s = ?**
9. **\*p = ? q = 8 \*r = 8 v = 8 \*s = ?**
10. **\*p = ? q = 8 \*r = 8 v = 8 \*s = ?**
11. **\*p = 50 q = 8 \*r = 8 v = 8 \*s = 50**

Ejercicio 2: **\*p, \*q, v and nom**

1. **v = 0 nom = 0xffffcc20 \*p = ? \*q = ?**
2. **\*p = 0 \*q, v = 0 nom = 0xffffcc20**
3. **\*p = 12 \*q, v = 12 nom = 0xffffcc20**
4. **\*p = 12 \*q = 12 v = 12 nom = 0xffffcc20**
5. **\*p = 12 \*q = 12 v = 12 nom = 0xffffcc10 (nom[0] = 12)**
6. **\*p = 12 \*q = 12 v = 12 nom = 0xffffcc10**
7. **\*p = 0 \*q = 12 v = 12 nom = 0xffffcc10**
8. **\*p = 0 \*q = 12 v = 12 nom = 0xffffcc10 (nom[2] = 12)**
9. **\*p = 13 \*q = 12 v = 12 nom = 0xffffcc10**
10. **\*p = 13 \*q = 10 v = 10 nom = 0xffffcc10**
11. **\*p = 13 \*q = 11 v = 11 nom = 0xffffcc10**
12. **\*p = 13 \*q = 11 v = 11 nom = 0xffffcc10 (nom[4] = 16)**
13. **\*p = 0 \*q = 11 v = 11 nom = 0xffffcc10**
14. **\*p = 10 \*q = 11 v = 11 nom = 0xffffcc10 (nom[3] = 10)**
15. **\*p = 12 \*q = 11 v = 11 nom = 0xffffcc10**