**Changing the Subject… n = …**

In these questions we will rearrange each of them to make ‘n’ the subject.

1. p + n = 3p
2. t + n = 7
3. 3a = 2a + n
4. p = 26 + n
5. $8p= \frac{n}{2}$
6. $7t= \frac{n}{2}$
7. $a= \frac{3n}{5}$
8. $\frac{3n}{4} =2b$
9. $e = np$
10. $5n+2p= 5p $