## $7428=\mathbf{7 0 0 0}+\mathbf{4 0 0}+\mathbf{2 0}+\mathbf{8}$

What numbers need to go in the boxes below?

1. $3718=3000+\square+10+8$
2. $2569=2000+500+\square+9$
3. $5444=\square+400+40+4$
4. $6666=6000+\square+60+6$
5. $7777=7000+700+\square+7$

In the number 9876 there are:

6. How many thousands are there in 4089 ?
7. How many thousands are there in 6123 ?
8. What is the value of the 6 in 4690 ?
9. What is the value of the 4 in 3457 ?
10. What is the value of the 6 in 2468 ?

1. 700
2. 60
3. 5000
4. 600
5. 70
6. 4 ( thousands)
7. 6 ( thousands)
8. 600
9. 400
10. 60
