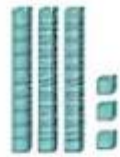On Thursday of last week we started using base 10 to help us with our subtraction. As we only completed a few I would like you to continue to practice the ones below. As an extra challenge the ones on the final page including exchangiong a 10. This is something we have not yet covered in the class so unless you feel very confident then please leave this once you are back.

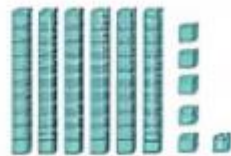|	
1. $\begin{array}{r} 33 \\ -11 \\ \hline \end{array}$	2. 47 - 26 = ____
3. $\begin{array}{r} 79 \\ -25 \\ \hline \end{array}$	4. 25 - 12 = ____
5. $\begin{array}{r} 66 \\ -34 \\ \hline \end{array}$	6. 58 - 43 = ____

1.

$$58 - 25$$

2.

$$38 - 17 = \underline{}$$

3.

$$47 - 34$$

4.

$$76 - 14 = \underline{}$$

5.

$$97 - 23$$

6.

$$69 - 34 = \underline{}$$

Can you use the column subtraction method to solve the following calculations?

1)   28   2)   47   3)   52
   − 12   − 12   − 10

4)   36   5)   43   6)   48
   − 13   − 20   − 22

7)   75   8)   46   9)   85
   − 31   − 21   − 21

10) 86   11) 64   12) 83
   − 40   − 12   − 32

13) 45   14) 66   15) 59
   − 23   − 15   − 55

1.
```
   80
-  24
─────
```

2.
```
   72
-  15
─────
```

3.
```
   60
-  58
─────
```

4.
```
   75
-  46
─────
```

5.
```
   98
-  79
─────
```

6.
```
   96
-  77
─────
```

7.
```
   98
-  69
─────
```

8.
```
   53
-  49
─────
```