a) 23 – 6

b) 33 – 7

c) 33 – 17

d) 45 – 26

e) 63 – 35

f) 82 – 24

and g) 39 - 12, h) 33 - 14, i) 43 - 17, j) 45 - 26

Y2 – partitioning the smaller number method.

take away

minus

ones

tens

partition

apparatus

Thursday		Teach Y2 the partitioning the smaller number method (e.g. 25 – 17: partition 17 into tens and ones. Subtract the ones and then the tens from 25).
	To subtract, crossing ten	When we subtract crossing ten (e.g. 42 – 14) we need to exchange a ten for ten ones, in order to subtract the right amount of ones.
Friday		Model this with tens and ones and ask chn to build each at their tables. Remind Y2 of the partitioning method from yesterday which they will use again
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