

6.1.25-use the 100 square to help with these

Monday	Tuesday	Wednesday	Thursday
Add 10 $10+10=20$ $11+10=21$ $12+10=22$ $13+10=23$ $14+10=24$ $15+10=25$	Add 20 $10+20=30$ $11+20=31$ $12+20=32$ $13+20=33$ $14+20=34$ $15+20=35$	Add 30 $10+30=40$ $11+30=41$ $12+30=42$ $13+30=43$ $14+30=44$ $15+30=45$	Revise Monday, Tuesday and Wednesday

13.1.25

Monday	Tuesday	Wednesday	Thursday
Add 10 $16+10=26$ $17+10=27$ $18+10=28$ $19+10=29$ $20+10=30$	Add 20 $16+20=36$ $17+20=37$ $18+20=38$ $19+20=39$ $20+20=40$	Add 30 $16+30=46$ $17+30=47$ $18+30=48$ $19+30=49$ $20+30=50$	Revise Monday, Tuesday and Wednesday

20.1.25

Monday	Tuesday	Wednesday	Thursday
Take away 10	Take away 20	Take away 30	Revise Monday, Tuesday and Wednesday
$25-10=15$	$35-20=15$	$45-30=15$	
$24-10=14$	$34-20=14$	$44-30=14$	
$23-10=13$	$33-20=13$	$43-30=13$	
$22-10=12$	$32-20=12$	$42-30=12$	
$21-10=11$	$31-20=11$	$41-30=11$	
$20-10=10$	$30-20=10$	$40-30=10$	

27.1.25

Monday	Tuesday	Wednesday	Thursday
Take away 10	Take away 20	Take away 30	Revise Monday, Tuesday and Wednesday
$26-10=16$	$36-20=16$	$46-30=16$	
$27-10=17$	$37-20=17$	$47-30=17$	
$28-10=18$	$38-20=18$	$48-30=18$	
$29-10=19$	$39-20=19$	$49-30=19$	
$30-10=20$	$40-20=20$	$50-30=20$	

3.2.25

Monday	Tuesday	Wednesday	Thursday
Groups of 2	Sets of 2 X2	Multiply by 2	Revise Monday,
0x2=0	5x2=10	10x2=20	Tuesday and
1x2=2	6x2=12	11x2=22	Wednesday
2x2=4	7x2=14	12x2=24	
3x2=6	8x2=16		
4x2=8	9x2=18		