



## Maths Targets

### Earth

Know by heart all sums and differences of multiples of 10 up to 100, so $40 + 30$ , $20 + 50$ , $90 - 40$ , $70 - 30$		
Know by heart all halves of numbers to 20, so half $17 = 8\frac{1}{2}$		
Count from zero in steps of 3, 4 and 8		
Know by heart all number bonds (multiples of 5) to 100, so $25 + 75$ , $65 + 35$ , $15 + 85$ ...		
Quickly complete addition and subtraction calculations that involve bridging over multiples of 10 e.g. $37 + 5 = 42$ $54 - 6 = 48$		
Quickly complete addition calculations that involve partitioning e.g. $23 + 24 = 47$		
Quickly complete subtraction calculations that involve finding the difference e.g. $52 - 45$		
Know the number of seconds in a minute, minutes in an hour and hours in a day. Know the number of days in a week, month and year, including leap years		
Tell the time to the nearest 5 minutes on an analogue clock		



## Maths Targets

### Earth

Know by heart all sums and differences of multiples of 10 up to 100, so $40 + 30$ , $20 + 50$ , $90 - 40$ , $70 - 30$		
Know by heart all halves of numbers to 20, so half $17 = 8\frac{1}{2}$		
Count from zero in steps of 3, 4 and 8		
Know by heart all number bonds (multiples of 5) to 100, so $25 + 75$ , $65 + 35$ , $15 + 85$ ...		
Quickly complete addition and subtraction calculations that involve bridging over multiples of 10 e.g. $37 + 5 = 42$ $54 - 6 = 48$		
Quickly complete addition calculations that involve partitioning e.g. $23 + 24 = 47$		
Quickly complete subtraction calculations that involve finding the difference e.g. $52 - 45$		
Know the number of seconds in a minute, minutes in an hour and hours in a day. Know the number of days in a week, month and year, including leap years		
Tell the time to the nearest 5 minutes on an analogue clock		