



**Maths Targets**

**Jupiter**

Count from zero in steps of 15		
Double any 2 digit number...double 42, double 67, double 88		
Halve any even 2 digit number...halve 50, halve 86		
Halve any 2 digit number...halve 53, halve 67		
Quickly complete addition and subtraction calculations that involve bridging over multiples of 100 e.g. $370 + 50 = 420$ $540 - 60 = 480$		
Quickly complete addition calculations that involve partitioning with hundreds and tens e.g. $230 + 240 = 470$		
Quickly complete subtraction calculations that involve finding the difference with hundreds and tens e.g. $520 - 450$		
Know by heart all multiplication and division facts for 6, up to $6 \times 12$		
Know by heart all multiplication and division facts for 9, up to $9 \times 12$		
Know by heart all multiplication and division facts for 11, up to $11 \times 12$		



**Maths Targets**

**Jupiter**

Count from zero in steps of 15		
Double any 2 digit number...double 42, double 67, double 88		
Halve any even 2 digit number...halve 50, halve 86		
Halve any 2 digit number...halve 53, halve 67		
Quickly complete addition and subtraction calculations that involve bridging over multiples of 100 e.g. $370 + 50 = 420$ $540 - 60 = 480$		
Quickly complete addition calculations that involve partitioning with hundreds and tens e.g. $230 + 240 = 470$		
Quickly complete subtraction calculations that involve finding the difference with hundreds and tens e.g. $520 - 450$		
Know by heart all multiplication and division facts for 6, up to $6 \times 12$		
Know by heart all multiplication and division facts for 9, up to $9 \times 12$		
Know by heart all multiplication and division facts for 11, up to $11 \times 12$		