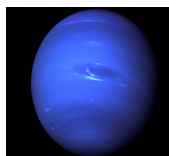




Maths Targets

Neptune

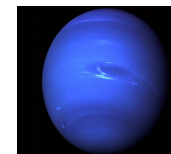


Add and subtract 2 fractions with the same denominator within one whole		
Add and subtract 2 fractions with the same denominator		
Starting at any given number count forwards and backwards in steps of any number, including through zero to include negative numbers		
Double any number with up to 1 decimal place		
Halve any number with up to 1 decimal place		
Recall quickly multiplication facts up to 12×12 and use them to multiply pairs of multiples of 10 and 100 e.g. 30×70 , 40×200		
Use knowledge of place value and \times facts to 12×12 to derive related multiplication and division facts involving decimals e.g. $0.8 \times 7 = 5.6$		
Know the test of divisibility to recognise multiples of 9		



Maths Targets

Neptune



Add and subtract 2 fractions with the same denominator within one whole		
Add and subtract 2 fractions with the same denominator		
Starting at any given number count forwards and backwards in steps of any number, including through zero to include negative numbers		
Double any number with up to 1 decimal place		
Halve any number with up to 1 decimal place		
Recall quickly multiplication facts up to 12×12 and use them to multiply pairs of multiples of 10 and 100 e.g. 30×70 , 40×200		
Use knowledge of place value and \times facts to 12×12 to derive related multiplication and division facts involving decimals e.g. $0.8 \times 7 = 5.6$		
Know the test of divisibility to recognise multiples of 9		