

Name: _____

February 11th	5-a-day	Foundation
Work out the nth term of: 9 13 17 21		Work out the nth term for the even numbers.
Work out the nth term for the odd numbers.		
Solve $7y + 1 = 16 - 3y$		
Gina is y years old. Harry is two years younger than Gina. Martin is twice as old as Harry.		Write an expression for Harry's age.
$2\frac{3}{4} \times 1\frac{2}{7}$		