



Maths Passport 9



Reaching for The Stars



Name: _____

DOB: _____



9. Reaching for the Stars

	Reaching for the Stars	Date Achieved	Date Achieved	Date Achieved
<i>A</i>	To CONTINUE sequence of decimal numbers in ascending order			
<i>B</i>	To know the value of digits in numbers ranging from 100,000 to 1,000,000. EXAMPLE - 63 <u>4</u> ,215			
<i>C</i>	To show the value of Roman numerals up to 100. EXAMPLE - Show the value of XCIII (93)			
<i>D</i>	To add two 5 digit numbers (multiples of 1000 only) EXAMPLE - 22,000 + 39,000			
<i>E</i>	To identify the largest fraction by using common factors EXAMPLE - $\frac{9}{12}$; $\frac{4}{6}$; $\frac{1}{3}$; $\frac{1}{2}$			
<i>F</i>	To use simple algebraic formula to calculate values EXAMPLE - $4H = 20$. What is the value of H?			