

Name: \_\_\_\_\_

January 6th	5-a-day	Foundation				
$\frac{2}{7} \times \frac{1}{3}$	$\frac{4}{7} \div \frac{4}{5}$					
<p>A stone weighs 650g to the nearest 10g.</p> <p>What is the least possible weight of the stone?</p>						
<p>Simplify</p> $m^3 \times m^5$	<p>Simplify</p> $x^8 \div x^2$					
<p>Ian</p> <table border="1" data-bbox="312 1339 754 1480"><thead><tr><th data-bbox="312 1339 488 1424">Number of trials</th><th data-bbox="488 1339 754 1424">Number of blue beads chosen</th></tr></thead><tbody><tr><td data-bbox="312 1424 488 1480">25</td><td data-bbox="488 1424 754 1480">7</td></tr></tbody></table> <p>Write down the relative frequency of a blue bead?</p>	Number of trials	Number of blue beads chosen	25	7		<p>If there are 100 beads in the bag, how many blue beads do you expect there to be?</p>
Number of trials	Number of blue beads chosen					
25	7					
<p>What is the reciprocal of 4?</p>						