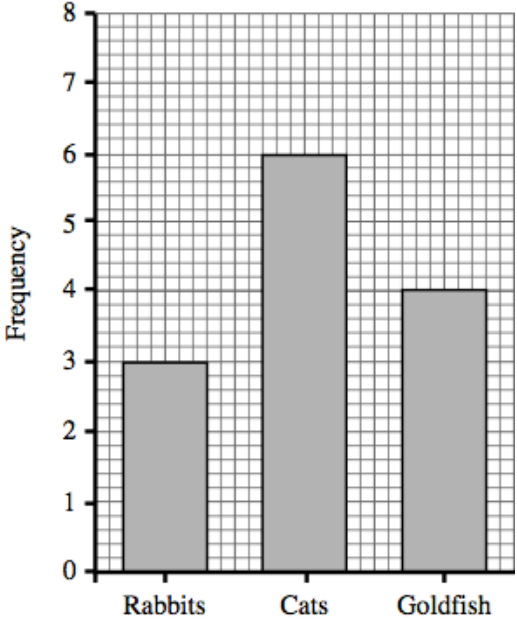


Name: _____

March 4th	5-a-day	Numeracy										
<table border="1" data-bbox="188 253 756 405"><tr><td>65</td><td>34</td><td>12</td><td>61</td><td>46</td></tr><tr><td>18</td><td>56</td><td>80</td><td>25</td><td>63</td></tr></table>	65	34	12	61	46	18	56	80	25	63	From the numbers in the grid. Write down: a) Two numbers with a total of 80	
65	34	12	61	46								
18	56	80	25	63								
b) Two numbers with a difference of 40	c) Two factors of 36											
 <p>A bar chart with a vertical axis labeled 'Frequency' ranging from 0 to 8 in increments of 1. The horizontal axis has three categories: Rabbits, Cats, and Goldfish. The bar for Rabbits reaches the value 3, the bar for Cats reaches 6, and the bar for Goldfish reaches 4.</p> <table border="1" data-bbox="172 987 691 1603"><thead><tr><th>Pet</th><th>Frequency</th></tr></thead><tbody><tr><td>Rabbits</td><td>3</td></tr><tr><td>Cats</td><td>6</td></tr><tr><td>Goldfish</td><td>4</td></tr></tbody></table>	Pet	Frequency	Rabbits	3	Cats	6	Goldfish	4	How many rabbits were there? How many more cats than goldfish were there? How many pets in total?			
Pet	Frequency											
Rabbits	3											
Cats	6											
Goldfish	4											
Work out $\frac{1}{2} + \frac{2}{3}$												