1



a) Shade the hundred squares to represent the fractions. 2





b) Write the fractions as percentages.



c) Compare your shaded grids with a partner's. What is the same and what is different?

3/0 a) What fraction of the array of counters is red? 710 **b)** What fraction of the array of counters is yellow? 30 c) What percentage of the array of counters is red? % 70 d) What percentage of the array of counters is yellow? %

e) What do you notice about the two percentages?



















