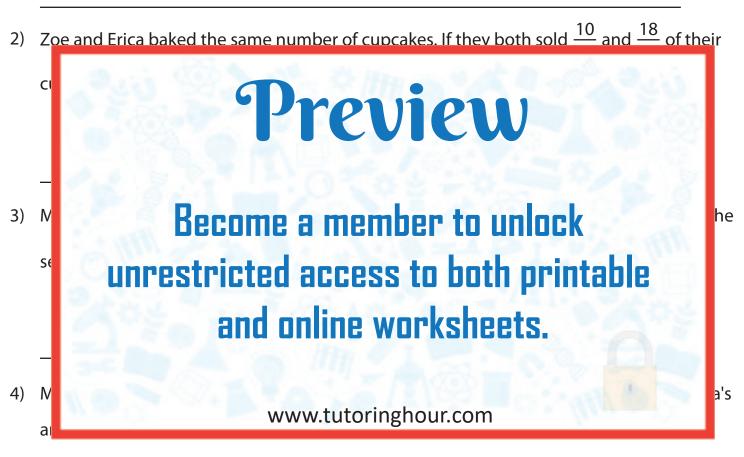
Equivalent Fractions | Word Problems

1) Andy's Toy Store received two consignments with the same number of toys. The store sold $\frac{16}{20}$ of the first consignment on Friday and $\frac{32}{40}$ of the second consignment on Saturday. Did the store sell an equal part of the consignment on both days?



bouquets equal?

5) There was a popular Broadway show. If $\frac{13}{16}$ of the seats were occupied on day 1, and $\frac{26}{32}$ of the seats were filled on day 2, was the number of people who attended the event the same on both days?