Reducing fractions

Name:	Marks:
Out of 30 houses in a street, 10 have solar panels. What fraction have solar panels? Reduce the fraction.	There are 90 students in a school. 30 are in Grade 5. What fraction are in Grade 5? Reduce the fraction.
Emma baked a cake and cut it into 8 slices. Her family ate 4 slices. What fraction of the cake did they eat? Reduce the fraction.	Sophia owns 9 pets. Three of them are cats. What fraction of Sophia's pets are cats? Reduce the fraction.
A shipment contains 96 packages. 24 are fragile. What fraction are fragile? Reduce the fraction.	A bus travels 200 km, and 80 km is uphill. What fraction of the journey is uphill? Reduce the fraction.
A zoo has 30 animals. 12 are monkeys. What fraction of the animals are monkeys? Reduce the fraction.	A farmer harvested 18 oranges. He sold 9 of them. What fraction of the oranges did he sell? Reduce the fraction.
A jar has 36 marbles. 24 of them are green. What fraction of the marbles are green? Reduce the fraction.	A pen costs \$10, and 4 out of every 20 customers buy it. What fraction of customers buy the pen? Reduce the fraction.

Out of 36 soccer matches, 24 were wins. What fraction of the matches were wins? Reduce the fraction.	Out of 60 lights, 12 are LEDs. What fraction of the lights are LEDs? Reduce the fraction.
A baker made 50 cupcakes. He sold 30 cupcakes. What fraction of the cupcakes did he sell? Reduce the fraction.	A baker made 18 loaves of bread. He sold 6 loaves. What fraction of the loaves were sold? Reduce the fraction.
Out of 45 students, 15 are left-handed. What fraction of the students are left-handed? Reduce the fraction.	