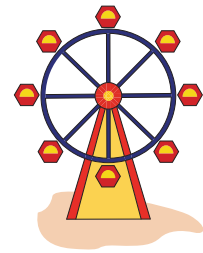


Name : _____

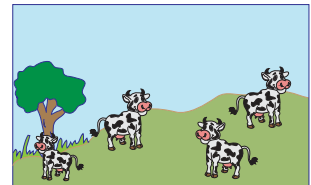
2-Digit Multiplication

Sheet 1

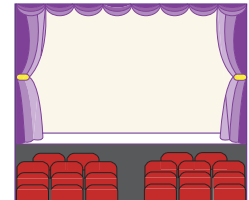
- 1) A Ferris wheel completes a rotation in 53 seconds. How many seconds in all would it take to complete 13 rotations?



- 2) A small dairy farm produces 87 gallons of milk in a day. How many gallons of milk will it produce in 15 days?



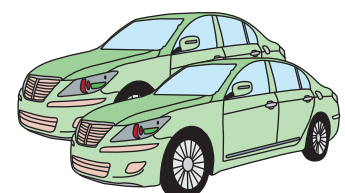
- 3) The auditorium at Lion's school has 28 rows in all. If each row consists of 95 seats, calculate the total capacity of the auditorium?



- 4) Clara and her friends take an average of 13 hours to mow a community lawn over a weekend. How many hours on an average will they take to mow 14 such lawns?



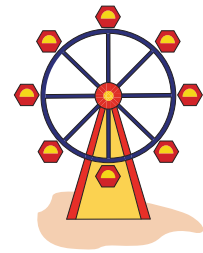
- 5) It takes an hour for a car manufacturing company to assemble 11 cars. How many cars can the company assemble in 56 hours?



2-Digit Multiplication

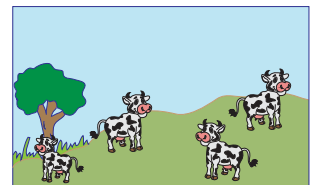
- 1) A Ferris wheel completes a rotation in 53 seconds. How many seconds in all would it take to complete 13 rotations?

689 seconds



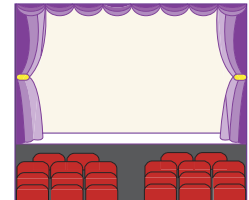
- 2) A small dairy farm produces 87 gallons of milk in a day. How many gallons of milk will it produce in 15 days?

1,305 gallons



- 3) The auditorium at Lion's school has 28 rows in all. If each row consists of 95 seats, calculate the total capacity of the auditorium?

2,660 seats



- 4) Clara and her friends take an average of 13 hours to mow a community lawn over a weekend. How many hours on an average will they take to mow 14 such lawns?

182 hours



- 5) It takes an hour for a car manufacturing company to assemble 11 cars. How many cars can the company assemble in 56 hours?

616 cars

