Name:

© Studyladder

Order of operations:

Write an equation for each question, then calculate the answer.

	working out
Question 1 A basketball team played six games. They earned 3 points for each win and 1 point for each draw. How many points did they earn if they won 4 games and drew 2? Equation: E.g. 4 x 3 + 2 x 1 Answer: _____	
Question 2 There are five boxes, each with three packs of 6 pencils. How many pencils are there in total? Equation: _____ Answer: _____	
Question 3 Emma buys two boxes of pencils, each containing 100 pencils. She gives 12 pencils to each of three friends. How many pencils does she have left? Equation: _____ Answer: _____	
Question 4 A baker made six cakes. Each cake was cut into eight slices. If 20 slices were eaten, how many slices are left? Equation: _____ Answer: _____	
Question 5 A class of 28 students is split evenly into four groups. Each student in a group gets three markers, plus ten extras for each group. How many markers are needed in total? Equation: _____ Answer: _____	
Question 6 A farmer placed 80 carrots into each of 8 bags and 60 carrots into each of 5 bags. How many carrots were placed in bags? Equation: _____ Answer: _____	
Question 7 A concert hall has 12 rows of seats with 25 seats in each row. If 180 seats are taken, how many are still free? Equation: _____ Answer: _____	
Question 8 Jack runs 15 km each day on weekdays and 22 km each day over the weekend. How far does Jack run each week? Equation: _____ Answer: _____	
Question 9 Six students each received twenty-two points plus an equal share of sixty points. How many points did each student get? Equation: _____ Answer: _____	
Question 10 How many students are there if there are twelve groups of eight students in one division and sixteen groups of six students in another? Equation: _____ Answer: _____	