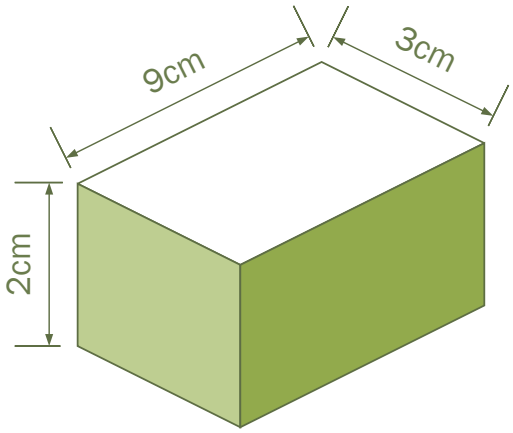
Name: _____ Class: _____ Maths Group: _____

Six a day	
 Work out the volume of this cuboid.	
Put these numbers into order starting with the smallest. 0.76 0.706 0.7006 7.6 7.06 7.006	
Simplify: $3(5k+3) + 4(2k - 1) + 8(3k - 7)$	

Q is directly proportional to r^2. When q=80, r=2. Calculate the value of q when r=5.	
A car showroom offers a 10% discount if a customer pays for a car in cash. Bill pays £3920 in cash for a car. Calculate the normal price of the car.	
$\frac{3}{11}$ Write this fraction as a decimal.	