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checkpoint the centroid of the region is  $3 \frac{2}{5}$  the centroid of the region is  $1 \frac{13}{5}$  the centroid of the region is  $0 \frac{2}{5}$  there are 81 377 396 bacteria in the population after 4 hours the population reaches 100 million bacteria after 244 12 minutes at 5 interest she must invest 223 130 16

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density is mass per unit volume and volume is proportional to the size of a body such as the radius of a sphere cubed so if the distance between molecules increases by a factor of 10 then the volume occupied increases by a factor of 1000 and the density decreases by a factor of 1000

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in percent solutions the amount weight or volume of a solute is expressed as a percentage of the total solution weight or volume percent solutions can take the form of weight volume wt vol or w v weight weight wt wt or w w or volume volume vol vol or v v

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molarity or molar concentration is the number of moles of solute per liter of solution which can be calculated using the following equation  $\text{molarity} = \frac{\text{mol solute}}{\text{l of solution}}$  molar concentration can be used to convert between the mass or moles of solute and the volume of the solution introduction mixtures and solutions

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you might need calculator a 23.6 g sample of  $\text{Na}_2\text{PO}_4$  molar mass 163.94 g/mol is dissolved in enough water to produce 750 ml of solution calculate the concentration of  $\text{Na}^+$  ions in solution write your answer using three significant figures m

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