

Name:**Id#**

Q1. Represent the following numbers in binary, Octal and hexadecimal. Use as many bits as needed, and approximate the fraction to 5 binary digits. Use the space below to do your calculation and then write the results within the boxes:

Number	Binary	Octal	Hexadecimal
$(120.3)_{10}$			
$(32.3)_5$			

Q2. Add the two numbers above in Binary, Octal and Hexadecimal forms.

	Binary	Octal	Hexadecimal
$(120.3)_{10}$ + $(32.3)_5$			