XSL and XSLT

Sr No.	Assignment Question
1	**Real estate scenario** A local software company Navigator Ltd. deals with the maintenance of data about locations and finance of different showrooms. The company collects the information about the various branches of big showrooms and stores it in its database. The information includes the number of branches, the amount the branch has to pay as rent, the amount of money that the branch has taken as a loan, the number of people working in that branch and so on. Every showroom has to register these details in a database. Since it is highly impossible to maintain a record of each and every branch in a country, the IT hub of the showroom decide to outsource it to this software company. There is a sudden audit in the showroom and the data abstractors of the software company were made to give the following details on an urgent basis: • Divide the number of people according to the batches that have joined. • The rent that each individual branch pays to their respective landlord. • The daily allowance given to the people in all the branches according to the seniority. Now, prepare a report and display the output in XML using XSL as the style sheet. After the transformation is done, display the records of each section separately. As these results are to be shown to the auditors directly, ensure that proper and clear formatting is done. Ensure that the data is displayed in a complete formal manner. (Hint: Make use of `<xsl:template>`, `<xsl:select>`, `<xsl:value-of>`, `<xsl:for-each>`, `<xsl:sort>`).