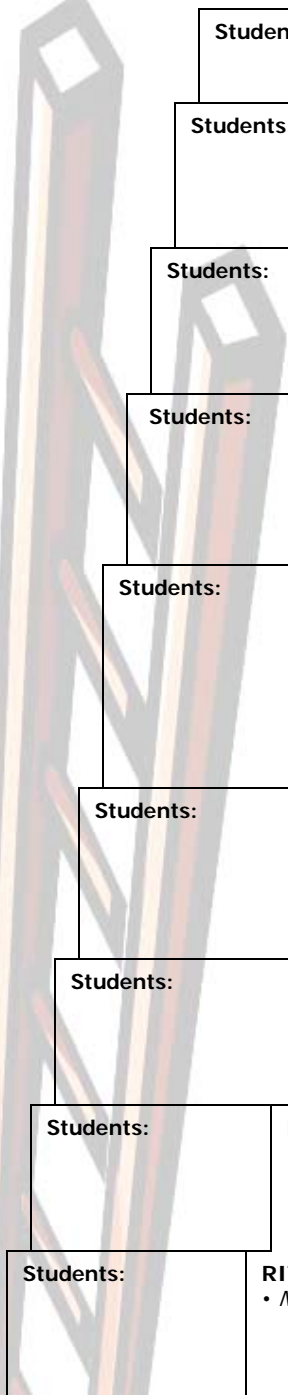


Science ISAT: Concepts and Processes – Nature of Science

Skills: Understand Technical Communication



Students:	RIT Above 240: <ul style="list-style-type: none">• <i>No Skills Listed</i>
Students:	RIT 231-240: <ul style="list-style-type: none">• Evaluates written results for accuracy and clarity
Students:	RIT 221-230: <ul style="list-style-type: none">• Understands that the more precise a procedure is, the more likely it is that it will be replicable
Students:	RIT 211-220: <ul style="list-style-type: none">• Evaluates and improves the quality of an experimental design• Selects the appropriate graph to represent data shown in a table
Students:	RIT 201-210: <ul style="list-style-type: none">• Evaluates and improves the quality of an experimental design• Selects graphs as the most appropriate way to present trends in data• Represents observations using symbols and diagrams• Communicates results clearly and accurately
Students:	RIT 191-200: <ul style="list-style-type: none">• Describes observations clearly, objectively, and accurately• Evaluates written observations for accuracy and clarity
Students:	RIT 181-190: <ul style="list-style-type: none">• Describes observations clearly, objectively, and accurately
Students:	RIT 171-180: <ul style="list-style-type: none">• <i>No Skills Listed</i>
Students:	RIT Below 171: <ul style="list-style-type: none">• <i>No Skills Listed</i>