Name	Period	Date	

## (Key) Anticipation Guide – A Safe and Welcoming Environment for All

Prior to the start of this lesson, place a check mark by each statement you THINK is true. At the conclusion of the lesson reread each statement and place a check mark by each statement you KNOW is true. Provide information that PROVES other statements are not true. You may use the back of this sheet if additional space is needed.

Knowledge before the lesson	Statements	Knowledge after lesson
	1. The physical aspects of a workplace environment can have a direct impact on the productivity, health, safety, comfort, concentration, job satisfaction and morale of the people within it.	<b>✓</b>
	Appropriate design of workplace environments will ensure that they accommodate a broad variety of human characteristics.	
	3. If a hazard is determined to be a risk, it is advisable to not provide time, money and personnel resources to help minimize the risks.	If a hazard is determined to be a risk (based on likelihood of occurrence and severity of consequences), it is advisable to provide time, money and personnel resources to help prevent or minimize the risks.
	4. Working in dim or over bright work environments can result in eyestrain, headaches, irritability and, inevitably, reduced productivity.	
	5. The specific physical factors that limit performance will not vary on the work environment nor individual differences.	The specific physical factors that limit performance will vary depending on both the work environment and individual differences.
	6. An increased number of computer workstations in the work place has resulted in health concerns related to vision and body aches and pains.	<b>✓</b>
	7. An individual's work environment is one in which the employee is comfortable and one that fosters high levels of creativity and productivity	<b>√</b>
	8. According to the 2009 data from the Bureau of Labor Statistics, 60 workers were killed and an estimated 22,760 workers were seriously injured by falls to the same or lower level.	According to the 2009 data from the Bureau of Labor Statistics, 605 workers were killed and an estimated 212,760 workers were seriously injured by falls to the same or lower level.