

CLARIFIERS

Match the part of the sentence on the left with the clarifier on the right.

1. In terms of funding, the charity receives most of its money from private donations; that issay,	A. the more an employee believed that the office space was appropriately heated and cooled, the more work he or she got done in a given period of time.
2. It was concluded last year that the rate of occurrence of asthma among children increased substantially over the last 25 years. Inwords,	B. bacteria from water drawn from a polluted source grew and was delivered to every unfortunate soul who drank tap water.
3. The way in which the sickness spread was through contamination of the city's water system. To beclear,	C. it reports higher profits than the majority of companies in the area.
4. The data demonstrated that there was a correlation between the employees' perception of the appropriateness of office temperature and their levels of productivity.clarify,	D. The number of children affected by this condition went up a lot during that time period.
5. The business is one of the strongest performing companies in the region. Thisthat	E. unexplained complete shutdowns of a system
6. Faulty ventilation systems can cause the air quality in buildings to be inadequately regulated. This becomes all the moreupon reviewing	F. a situation in which building occupants report a variety of health problems that seem to be linked to the indoor environment
7. The findings were deemed to be profoundly impactful on a local scale and deeply resonant globally.simpler terms,	G. almost all of the funds that flow in come from individual citizens or companies.
8. Customer-generated electricity (through solar panels, small wind-turbines, etc.) is a burgeoning factor in the energy market. This readily apparent when we consider that	H. it could outrun pretty much every other vehicle on the road.
9. Given the size of its engine, the truck is extremely powerful. Toit another way,	I. rooftop solar generation carries more than 30 percent of the grid load in some locations.
10. Many opposed the recycling policy. Toexplain,	J. studies that blame such systems for more than 20 percent of air-quality complaints in workplace settings.
11. As demonstrated in Figure 4, the building envelope is characterized by several breaches. Thissome explanation.	K. Because the building is not well sealed—due to cracks in the structure and small gaps around doors and windows—a significant amount of outside air enters it every hour.
12. Human error or technical problems can cause system failures, i.e. ,	L. their opposition was due to the hefty fine incurred if they didn't participate.
13. Employees who had reported symptoms of sick building syndrome— that is ,—were awarded settlements.	M. the results were significant.