Fill in the blanks

1. The Energy Star label became a common sight, especially in _____ and _____. Similar programs have been adopted in Europe and Asia.

2. Biological meaning of _____ means any poison produced by an organism.

3. The _____ is a world-leading organisation helping businesses, governments and the public sector to accelerate the move to a low carbon economy.

4. LCIA means _____.

5. The carbon component of the _____ Footprint takes a slightly differing approach, translating the amount of carbon dioxide into the amount of productive land and sea area required to sequester carbon dioxide emissions.

6. _____ is a key concept in cloud computing, a virtualized environment the hardware represents a shared resources and is not explicitly dedicated to one application.

7. _____ might require a Gigabit network if it is used for desktop virtualization.

8. The _____ saves a lot more power in idle state.

Fill in the blanks

1. OECD means _____.

2. The _____ is a charitable non-governmental organization working to combat the export of toxic waste from technology and other products from industrialized societies to developing countries

3. The _____ on the Control of Transboundary Movements of Hazardous Wastes and Their Disposal.

4. NSCI means _____.

5. Data centres are a big part of _____ usage, especially with the move to _____.

6. AIIA means _____.

7. The _____ prototype will demonstrate how the proposed approach can lead to 10x DC Energy Efficiency by 2020.

8. On 1 May 2011 the amended draft document on WEEE and RoHS in India was promulgated as the "_____Rules 2011".

9. _____ legislation restricting the use of hazardous substances in electrical and electronic equipment.

10. PBDE means _____.

11. Basic concept of Japan is _____.

12. UNFCCC means _____.

13. The _____ government is instituting stronger certification requirements for manufacturers that want to use a "green" label on their IT devices.

Fill in the blanks

1. A _____ link is the provincial distribution utilities that buy electricity and resell it to consumers.

2. When _____ moves through the coil of the CT, it generates voltage proportional to the current flow.

3. The _____ does not include control features. The setup and monitoring interface are routed as intuitive and straightforward.

4. IAMs stands for _____.

5. The _____ uses CTs installed in the electrical panel.

6. A _____ monitors on-site PV system generation along with utility consumption.

7. _____ software is already available that will allocate files across physical disks based on their utilization rates (rather than on their logical volume location).

8. _____ uses one or more measuring transmitting units (MTUs) for each set of CTs, and up to four circuits can be monitored.

9. The _____ place obligations on manufacturers and retailers to recycle products, and have significant implications for all IT departments when disposing of any computer equipment.

10. A great many _____ chemicals · including lead, mercury, cadmium, beryllium, brominated flame retardants (BFRs) and polyvinyl chloride (PVC) are used to make computers.

11. When _____, data de-duplication technology rapidly decreases both data storage costs and energy usage.

12. With _____ investing in cleaner energies, and with more opportunities available to farmers such as biomass and ethanol.

13. UEFI means _____.

14. Intel manufactures the best performing CPUs, despite some serious _____.

15. _____ is available not only from major OEMs, but also on systems ranging from the desktop to the mainframe.

16. Hybrid _____ is a combination of the _____ and Hibernate modes meant for desktop computers.

17. EPA means _____.

18. With energy costs on the rise, _____ are looking to green storage technologies to help run their data centers more efficiently.

19. Some organizations, however, desire to claim that their green power purchase has had a _____ on the deployment of a new renewable energy project.

Fill in The Blanks

1. The cost of energy and the cost of the data center power and cooling infrastructure have not been on the radar for most Chief _____ Officers (CFO) and Chief _____ Officers (CIO) and have not been considered in TCO (Total Cost of Ownership) models.

2. Sizes for CPU cooling fans tend to range from ___ mm to ____ mm.

3. _____ should ensure the data center is properly insulated with a vapour barrier that isolates the controlled environment from the building environment.

4. _____ can save a great deal of energy.

5. _____and _____managers increasingly specify these systems to provide temporary cooling to areas when a building's central air-conditioning system is down for maintenance or due to failure.

6. Dynamic Smart Cooling combines _____ with control nodes that monitor temperatures in parts of the _____.

7. Vendors offer _____ and other commercial options that combine containment with _____ to prevent cold air and hot air from mixing.

8. _____ under the raised floor can be triggered by workers disturbing the dust, resulting in false alarms.

9. Cable management is important in information technology (IT), _____, and _____.

10. Some _____ mod enthusiasts showcase the internal components of their systems with a _____ mod, which displays the aesthetics of internal cabling as well as the skills and wealth of the modder.

Fill in the blanks

1. An _____ is usually piping used to guide reaction exhaust gases away from a controlled combustion inside an engine or computer system.

2. IAQ stands for _____.

3. A _____ is a heater that works by using a fan to pass air over a heat source (e.g. a heating element).

4. Inspections are typically visual, looking for water damage or biological growth. When visual inspection needs to be validated numerically, a _____ or _____ can be performed.

5. The _____ flows through the inner core of the radiator and transfers its heat to the metal cooling fins that surround the core.

6. The _____, located on the instrument panel, is linked to a sensor located on the engine block.

7. The _____ closes the filling hole of the radiator through which the coolant is poured.

8. AHU means _____.

~~successful or not.~~

Fill in the blanks

1. UNFCCC means _____.

2. _____ is at the top of the IT managers' priorities list, according to our energy efficiency technology survey.

3. LCD monitors use _____ to provide light for screen display.

4. People are recycling water irrigation systems which are completely separated from the _____ water supply.

5. Reducing energy use is also seen as a solution to the problem of reducing _____.

6. _____ are those for which the environment has some absorptive capacity.

7. Pollutants can also be defined by their zones of influence, both _____ and _____.

8. VOIP means _____.

9. _____ stated "Work is what we do, not where we are".

Fill in the blanks

1. The production and use of paper has a number of adverse effects on the environment which are known collectively as _____.

2. Companies that are considering paperless systems need to know not only _____ systems, but also the _____format.

3. Paper storage can be important for productivity and _____ optimization.

4. A _____ is a work environment in which the use of paper is eliminated or greatly reduced.

5. A combination of _____ and _____ is used to enable search ability while maintaining the original form of the document.

6. Instead of printing copies of document **Upload** _____ **copies into a** Folder Application.

7. Clipper was created by _____, a company that was started in 1984 by Barry ReBell and Brian Russell .

8. _____ optimizes business processes and enhances human communications by reducing latency, managing flows, and eliminating device and media dependencies.

9. What do you mean by intranet?

10. _____ is the dominant software used for creating intranets.

11. ASN means _____.