

PASS CSAN Questions Week 2

1. What is a computer (A high level conceptual overview)?
2. By extension what is a computer system?
3. When was the first integrated CPU created? Who made it?
4. Moore's Law? Amdahl's Law?
5. DRAM Growth?
6. Processor DRAM Gap?
7. List some types of computers.
8. What is the concept of abstraction in the hardware and software model?
9. What layers of abstraction have we created for both models in Q8?