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Samir al-Khalil, *The Monument*: Certain types of property are identified by the laws of war as exempt from attack unless misused or seizure. The exemptions are made on both a humanitarian basis and on the basis of cultural museums and monuments and legal order prevention of looting and pillaging. The following sections deal with those exemptions based upon property types. Note, however, that the protection is not absolute. To my surprise, Powell was all for it-- although he suggested we check with the president first. Pentagon lawyers vetoed the idea a couple of days later. The monument also houses an underground museum. The artificial hill is shaped like a low, truncated cone of 100m diameter. It is surrounded by slanting girders of triangular section that are covered with marble. Red granite, stepped platforms of elliptical form lead to the dome and cubic sculpture. The steel flagpole is entirely covered with Murano glass panels fixed on stainless steel arms and displaying the national flag colours. The cantilevered dome is 42m in diameter and follows an inclination of 12 degrees. The promenade is covered by a semi-circular, flat roof supported on a triangular steel bracing. The roof is covered with a copper sheet and the soffit displays V-shaped panels of stainless steel and Murano glass. The dome is split down the middle, with the two halves offset, and the walls of the dome sheltering an eternal flame. Amid the lake is an island of two circular platforms - one above the other - on which the monument is set. The monument is a 40m shell split in two and slided to form an inverted and disjointed S in plan. Inside one of the dome shells is a circular water pool that cascades its contents to the courtyard below. The structure built on two levels under the platform comprises: The shells are constructed of a galvanized steel frame with glazed ceramic tile cladding pre-cast in carbon fiber reinforced concrete. Baghdad has many parks, of which Zawra park is the most popular. On page 23 of his book *The Monument*, Mr. The concept of a triumphal arch is a European import, without precedent in the Middle East since Roman times. Built in duplicate, it marks the entrances to a large new parade ground in central Baghdad, towering feet above the highway. The triumphal arch is shaped as two pairs of crossed swords, made from the guns of dead Iraqi soldiers that were melted and recast as the ton blades of the swords. Captured Iranian helmets are in a net held between the swords. And surrounding the base of the arms are another 5, Iranian helmets taken from the battle field. The neighborhood of Sabah Nissan 7th of April was renamed to Tissa Nissan 9th of April, to commemorate the day coalition forces entered Baghdad. By August living conditions at Camp War Eagle were getting better everyday. The most recent, and most appreciated change to Camp War Eagle has been the installations of Air Conditioners and Generators through out the Camp. The other major additions are a new basketball court. No matter how hot it gets in Baghdad, the soldiers seem to find a way to play a little ball. Life is getting better and the soldiers are appreciating the comforts they rightfully deserve. Solicitations for Iraqi police recruits began in mid-November. The 1st Squadron [War Eagle squadron] of 2 ACR maintained one of the most stable and secure areas of responsibility in the theatre. These goals have been pushed down to 1st Squadron. Seeing Iraqi men in uniform once again give these people a sense of pride the old regime could never have gained before. The various advisory councils in the area enjoyed success that is indicative of the hard work and desire the population have to embrace a legitimate government. This shows that the self-governorship of Iraq can be a reality. The squadron secured the UN compound and served as a deterrent to future attacks to this facility. Since the Squadron took over operations at the UN, there was not be a successful attack on UN grounds. In November the squadron completed a basketball tournament on its state of the art basketball court. The competition was fierce, but in the end there can only be one. Cobra turned out to be the kings of Camp War Eagle. Both teams in the finals were from the battery. Cobra 1 was the final victory of the tournament. With the success of the basketball tournament the squadron is now holding a horseshoe tournament. The competition is just as fierce, and we are all going to have to wait and see if the battery can make it two for two. By early many US soldiers, non-commissioned officers and officers were fully engaged

with training and serving as advisors to the 9th Iraqi Civil Defense Battalion - the "Freedom Battalion. Infrastructure projects continue to be one of the top priorities within the Tisa Nissan District. The base camp continued to expand. New barracks were being constructed for follow-on US forces and an area of the camp specifically designed for two ICDC battalions that was to be headquartered here was nearly complete. The MWR room opened, and featured a fruit smoothy bar, serve hot wings, pizza and other snack items. Troops work around the clock, so the new dining facility will serve 4 meals per day.. The facility features ice cream and a complete soup, salad and dessert bar. Luckily, the gym facilities continue to improve with added weight equipment. Army planners expected to finish by 15 March The new outposts, dubbed Enduring Camps, will improve living quarters for soldiers and allow the military to return key infrastructure sites within the Iraqi capital to the emerging government, military leaders said. Lou Marich, commander of the 1st AD engineers. Camps Dragoon and War Eagle combined are to have room for about 2, The 1st Brigade 1st Cavalry operated from a very small but well secured base on the east side of the Tigris river. These were pretty good facilities and the soldiers continued to make improvements to the living conditions everyday. It is pretty good living, for a combat zone. Inter-service ribbing is a way of life in the military, and more specifically for a detachment of airmen who found themselves surrounded by the Army at Camp Hope formerly known as Camp Eagle in eastern Baghdad [in North Eastern Iraq]. Their task at Camp Hope is remodeling latrine and shower facilities in the barracks. Robert Miltenberger, a dismounted squad leader in Company A, were presented their medals by Lt. The complex contains a variety of buildings, including a soccer stadium, tennis arena, swimming, and gymnastics. Immediately adjacent to it is the Police College, which consists of about forty buildings.

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Why use just one monitor when you can use two or more and see more at once? Additional monitors allow you to expand your desktop, getting more screen real estate for your open programs. Windows makes it very easy to set up additional monitors, and your computer probably has the necessary ports. Why Use Multiple Monitors? Multiple monitors give you more screen real estate. When you hook multiple monitors up to a computer, you can move your mouse back and forth between them, dragging programs between monitors as if you had an extra-large desktop. Some examples of use cases for multiple monitors include: Coders who want to view their code on one display with the other display reserved for documentation. They can just glance over at the documentation and look back at their primary workspace. Anyone who needs to view something while working. Viewing a web page while writing an email, viewing another document while writing an something, or working with two large spreadsheets and having both visible at once. Gamers who want to see more of the game world, extending the game across multiple displays. Geeks who just want to watch a video on one screen while doing something else on the other screen. If you just have a single monitor, you can also use the Snap feature to quickly place multiple Windows applications side by side. If you have a large, high-resolution monitor, it will allow you to see a lot. But for many monitors especially those on laptops , things will seem very cramped. Hooking Up Multiple Monitors Hooking up an additional monitor to your computer should be very simple. Some computers may include splitter cables that allow you to connect multiple monitors to a single port. Most laptops also come with ports that allow you to hook up an external monitor. This all depends on the ports your computer has and how your monitor connects. Configuring Multiple Monitors in Windows Windows makes using multiple monitors easy. Just plug the monitor into the appropriate port on your computer, and Windows should automatically extend your desktop onto it. You can now just drag and drop windows between monitors. Windows will only use your primary monitor, and any additional monitors will be black. Windows will show the same image on all monitors. Windows will enlarge and extend your desktop, giving you another screen to work with. Windows will turn off your primary display and only use the secondary display. Display number one is your primary display. You can also choose separate display orientationsâ€”for example, perhaps one display is on its side and you need to rotate the picture. Under Multiple displays, you can choose how you want to use your display. You can also change which display is your primary one from here. You can also choose how you want taskbar buttons to appear. Choose an option from the Multiple displays box.

Sep 22, AM CDT People are scared to empty their minds, fearing they will be engulfed by the void. What they don't realize is that their own mind is the void.

Many TI-developed video games, especially those developed by John Phillips, may be forced into "cheat mode" by holding the shift key and pressing Terse messages often appear, which may allow the user to move to a different round of the game. In Munch Man, the top screen and top round includes invisible Hoonos "ghosts" in this Pac-Man derivative which travel several times faster than Munch Man. In Alpiner, the player can select which mountain to climb. But as the Apple II already had a major foothold in schools, in USA, and was an open architecture that anyone could easily develop for, TI failed to make an impact there. In groups within Texas Instruments were designing a video game console, a home computer to compete against the TRS and Apple II, and a high-end business personal computer with a hard drive. Ahl stated that it was "vastly overpriced, particularly considering its strange keyboard, non-standard Basic, and lack of software". Although TI and Commodore each owned their own IC fabrication facilities, Commodore created custom ICs to reduce the cost of its computers, while TI continued to use off-the-shelf components and make only relatively small revisions to their motherboards. Commodore also made other cost-cutting changes including using aluminized cardboard to build RF shields for some of their systems. In early TI stopped sales for a month to correct a defect, butâ€”predicting in April that the home-computer market that year would be much larger than most industry analysts expectedâ€”continued production at an annual rate of three million, increasing inventory. Rothschild estimated that the company would only sell two million computers. A total of 2. However, a number of elements of its design attracted criticism. All peripherals plug directly into the right-hand side of the unit unless the user purchased the expensive and heavy Peripheral Expansion Box, which causes the computer to not fit well on top of a desk if a user adds many peripherals besides a tape drive and a printer. In addition, the key keyboard layout does not match that of a typewriter very closely, and there was at the time no option for a column display. The keyboard and display limitations made it unpopular for word processing. Because such a razor and blades business model requires that such products be its own, [13] TI kept strict control over development for the machine, discouraging hobbyists and third-party developers. He believed that TI recognized its mistake and would change. It eventually came to achieve a cult following among retro-computer hobbyists. Third-party devices such as expanded memory cards, improved floppy controllers, and hardware ramdisks are very stable and popular additions to the machine, although there are no current known sources for these devices. Also, a number of emulators for the TI exist today for PC-based systems. In , the "Turbo XT" was introduced by Triton. Successors and clones[edit] See also: The University of Southwestern Louisiana developed system software. Designed by Texas Instruments, but abandoned in the prototype stage. Some prototypes are known to exist. A toggle switch was mounted to the side of the PEB to allow insertion of wait states to bring the computer down to the same speed as the original console, allowing compatibility for games and other timing-critical software. This machine uses two FPGAs to emulate the entire architecture of the Myarc Geneve and the TMS microprocessor, thus eliminating reliance on obsolete silicon devices. TI TMS , 3. Distinct in being the only chip on the TI motherboard with a heat sink on all models. Early models also have a heat sink on the clock generator, the TMS A single bit is available in hardware for coincidence collision detection, and the console supports automatic movement via an interrupt routine in the ROM. There can be no more than 4 visible sprites per horizontal scanline. This feature was demonstrated in October at an international TI meeting near Stuttgart, Germany. This requires a hardware modification to the console itself, as the video input line is not routed on the motherboard. Bitmap mode can be arranged in such a way as to use less memory but still provide improved color or improved pattern layout, leading to the popularity of so-called "half-bitmap" modes. In fact these modes are not undocumented modes of the VDP which fully documented this masking but simply clever layout of Bitmap mode. A higher layer obscures a lower layer in hardware, unless that higher layer is transparent. Console ROM includes interrupt-driven music list playback. Modern hardware developments[edit] There has been a resurgence in

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new hardware projects in recent years. Recently, a range of plug in cartridge boards have been developed, allowing enthusiasts to distribute their software projects on cartridge for the first time in many years.

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