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The processor is the central processor of the computer. It calculates different processes, as written off in the title, and communicates with other parts. It takes in input and other processes, it does basic calculations. Then it sends 1s and 0s into other parts. To tell them what to do.Common problems with the processor that affect computer functions include: Over heatedThermal paste issuesBent pinsBroken CPU fanDiagnostics: common symptomsNo images when turning computerBoots up, but turning off randomly boot, but tell you no processor fan detected By Common FixesReplacing Thermal Paste Pins If you bend then replace CPUIf fan not replace the fan that your processor is causing you problems. First you have to get to the processor. First, you want to disable your fanNext processor to remove the coolerLift lever processor by holding the processorCarefully remove the processor from holderBe careful not to bend any pins . If you notice a curved pin, which is your issueFirst you want to remove the current heat paste. Do this with a micro fiber clothApply rubbing alcohol to itThen rub paste offNext apply thermal paste Place the processor back in socketMake sure you align a special angle with a marked angle on socketThen click hand downNext to put a small point on the CPUThen place back down the processor coolerMake sure that you connect the processor fan computers easier to use and more reliable with each new generation of updates but that doesn't mean they're without problems. Here's a look at the five most popular tools for troubleshooting on your computer. Photo composite images of jimhoda and Axonite.Earlier this week we asked you to share your favorite diagnostic tool. Below we've put together five of the best responses, and now we're back to highlight the most popular computer diagnostic tools among Lifehacker readers.Computers have (thankfully) moved to the point where we spend more time getting work on them... Read moreSIW (Windows, Free) If things haven't gotten bad enough that you're forced to take cover with a Live CD, SIW is a Windows-based diagnostic tool that can help you get to the bottom of things. SIW is incredibly detailed in its analysis, with almost nothing left uncatalogued from the time your memory modules for DLL files are loaded on what apps you installed to automatically run when running. Even if you are currently not experiencing any computer problems, SIW gives you a really interesting look inside your computer. Hiren's BootCD (Live CD, Free) Hiren's BootCD is an impressive set of tools rolled into one packaged DOS-based Live CD. Sporting over a hundred separate diagnostic and repair tools, Hiren's BootCD can help you do everything from memory problems to clone the drive to speed up the testing of the graphics card. If you can't find out what happened to your computer after running through all the tools on BootCD Hiren's diagnostic response you may end up at this time to buy a new computer. Note Note Hiren's BootCD: Many of the diagnostic tools collected on the drive are a rejection of software or older versions of commercial software still being produced. The legal status of BootCD Hiren is dark, so Hiren does not directly host the drive image itself. You will need to search Google to find places like here and here where the drive is hosted. If you're not comfortable with the dark scope of Hiren's method for building a download drive, you'll find many other great download drives in this Hive Five that only contain free software and open source software. Google/Search Engine (web, free) Your first reaction to the phrase computer diagnostic tool may not be Google!, but every computer diagnosis starts with the user wondering what the error code or chain of events leading to the error means. We've solved countless problems around the Lifehacker office by simply plugging in the error code or describing the problem in general terms and allowing Google to do the hard work. Google is relentlessly kicking back thousands of web pages, forum posts, and even old Usenet posts to help you drill up your particular problem. Your favorite search engine is not necessarily a diagnostic tool in the traditional sense, but it should be the first time you stop when you have a computer issue. Many of the solutions that we have found over the years using Google have been extremely specific and have pointed us to using only this problem of the app or settings we would never have found otherwise. Ubuntu Live CD (Live CD, Free) You won't find a shortage of live CDs for Linux distributions, but Ubuntu has a particularly convenient Live CD, and many people have experience with Ubuntu outside of diagnostic work, how to make Ubuntu Live CD additionally attractive. You can use the Ubuntu Live CD to check your computer's memory, recover data, or scan your computer for viruses among other tasks. Live CDs are great for providing you with a platform to work on regardless of your problem system and Ubuntu Live CD has the advantage of a huge community of Ubuntu users and all accompanying how-to guides and information. If your computer is experiencing a strange system crash, or even a terrible blue screen of death... Read moreUltimate Boot CD for Windows (UBCD4Win) (Live CD, Free) If you're a Windows user and you're not comfortable going back to your roots with a DOS download and you definitely don't feel comfortable with a Linux one, then UBCD4Win is exactly what you're looking for. The strongest selling point of UBCD4Win is a stripped-down version of Windows XP-Windows PE, making it dead easy for Windows users to jump in and start using numerous diagnostic tools on UBCD4Win. When your version of Windows is peeling at you, it's comforting to go in CD versions of Windows to continue diagnostic work without having to tinker with the nuances of using Linux Live CD. Now that you've had the opportunity to look at the top contenders for the best diagnostic tool, it's time You vote in the poll below: Is there a favorite diagnostic advice, trick, tool, or technical support site you want to give a shout out? Let's hear about it in the comments. Have an idea for the next Hive Five? Email us tips@lifehacker.com with Hive Five in the subject line. Diagnostic medical equipment and consumables help physicians measure and observe various aspects of a patient's health so that they can be diagnosed. After diagnosis, the doctor can prescribe an appropriate treatment plan. Diagnostic medical equipment is located in outpatient centres for adults and paediatrics, in emergency departments, as well as in inpatient hospital wards and intensive care units. Joe Raedle/Getty Images News/Getty Images The following list is not exhaustive, but it provides an overview of some of the most used diagnostic tools. Stethoscopes are probably the most recognizable of all medical diagnostic tools. They are used to listen to the sounds of the heart, lungs and even blood flow in the arteries and veins. Stethoscopes help to diagnose: stethoscopes are also used together with a sphygmomanometer to measure blood pressure. Electronic stethoscopes improve sound quality when listening to low-fresh heart sounds and high pulmonary sounds. They can be connected to a computer to record and save sounds. They can be connected to distributors that allow multiple people to listen to adjacent stethoscopes. This latter feature is important in training interns, residents and fellows. Evidence-based medicine has proven that measuring blood pressure is important in determining a person's overall health. A sphygmomanometer can help diagnose: DiabetesHigh or low blood pressureArteri hardeningArtrial plaque Hypotension High blood pressure has been associated with several diseases. There are several foods that are used to measure blood pressure. Manual sphygmomanometers are considered to be the most reliable. Aneroid sphygmomanometers are a little less reliable because they can lose their calibration on impact, which can be common in health facilities. Wall styles can reduce this capability, but should still have calibration checks to be sure. The aneroid style is easily identified as a mechanical unit with a reading dial, as well as a light bulb and an air valve. Digital blood pressure monitors of the fingers are the smallest and most portable. Although they are easy to operate, they are a little less accurate. Digital sphygmomanometers, like digital blood pressure monitors, are also electronic. They can be inflated manually or automatically. They are easy to use but get blood pressure indirectly. Digital units measure the average blood pressure, which is mainly to medium systolic and diastolic pressure. A digital sphygmomanometer then has to get what is systolic and there will be readings. They are useful in noisy areas where hand-held mercury gauges will prove ineffective due to the need for a doctor to hear the sounds of Korotkoff. Ophthalmoscopes are portable tools that allow the doctor to see into the patient's eye fund. This type of diagnostic tool is commonly used in physical or outpatient exams. Ophthalmoscopes can help diagnose: Bacterial infectionsMeetable retinal glaucoma there are two types of ophthalmoscopes. Direct ophthalmoscopes produce a vertical image about 15 times larger. These tools are carried out as close to the patient's eye as possible. Indirect ophthalmoscopes produce an inverted image 2-5 times larger. Indirect ophthalmoscopes are carried out 24 to 30 inches from the patient's eye. Indirect also have more powerful light, so they are more effective than directing when used in patients with cataracts. Oscopes are portable devices that allow doctors to look into the ear canal and view the drum membrane through the magnification lens. Oscopes help to diagnose: The head of the otoscope also has light. The light, together with the magnifying lens, allows you to view the outer and middle ear. The part that the doctor inserts into the ear canal is called a disposable spectrome. Disposable speculles are stored in the dispenser in the examination room, so that a new, clean can be attached to the otoscopes for each patient. Electrocardiographs measure the electrical activity of the heart. During this examination, you can record the pulse, as well as the regularity of strokes. These are two key indicators of any problems in the heart. Doctors can even read an electrocardiograph to determine the size and position of each heart chamber. Finally, the main use for electrocardiograph is the diagnosis of heart damage and the effects and effectiveness of drug treatment or implant device. Thermometers are used in all areas and levels of care, from routine physical examinations to the sorting of emergency room to inpatient care. Currently, there are electronic thermometers that reduce the time it takes to measure a patient's temperature. Electronic can be fitted to a specific part of the body measured, such as the mouth, under the arm, rectally, or ear. Thank you for your feedback! What do you care? Verywell Health uses only high-quality sources, including peer-reviewed research, to support the facts in our articles. Read our editorial process to learn more about how we verify facts and maintain the accuracy, reliability and reliability of our content. Medlineplus. Breath. Updated March 23, 2020 Handler J. The importance of accurate blood pressure measurement. Perm J. 2009;13(3):51-54. doi:10.7812/tpj/09-054 Shahbabu B, Dasgupta A, Sarkar K, Sahoo SK. What is more accurate in measuring blood pressure? Digital or aneroid J Clin Diagn Res. 2016;10(3):LC11-4. doi:10.7860/JCDR/2016/14351.7458 Kang HK, Luff AJ. AJ. retinal detachment: A guide for non-ophthalmologists. BMJ. 2008;336(7655):1235-1240. doi:10.1136/bmj.39581.525532.47 MedlinePlus. An otoscopic examination. Updated March 23, 2020 by the American Heart Association. Electrocardiogram (ECG or ECG). Last updated July 31, 2015 person activity fit diagnostic quiz. person activity fit diagnostic test. person activity fit diagnostic online

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