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## Crn questions and answers

jurgita.photography/Moment/Getty Images Throughout the U.S., the weather can be quite unpredictable, even with state-of-the-art radar, sensors and computer modeling technology right at meteorologists' fingertips. Regions of the country experience vastly different climates, requiring you to pack an entirely different wardrobe for a summer trip to Florida than a summer trip to Maine. Changing weather fronts and storm conditions merely add to the complexity of figuring out what to expect from the weather each year. Of course, on a normal basis, you can easily check the daily forecast for your city and trust the information well enough to plan your day around it. If the forecast includes rain, make sure your umbrella is in the car. If it predicts sunny skies and high temperatures, dress in lightweight clothing with short sleeves. That's simple enough, but what happens when you need to see a little farther into the future for a big event? It's much more challenging to find long-term forecasts you can trust for future planning. Before you plan a big outdoor wedding three months from now or finally book that long-awaited dream vacation, it's a good idea to do a little digging to try to get a potential peek at likely weather scenarios during a particular future timeframe. When you go beyond weather 10-day forecasts, you run into some limitations, of course, but you can increase your odds of successful planning by following a few helpful tips for researching long-term weather forecasts. The Old Farmer's Almanac first provided valuable statistics and data about farming crops, astronomy and the weather in 1792. More than two centuries later, the publication — which also takes a humorous point of view — is widely available in many grocery checkout lines, gas stations, bookstores and even at your local Chamber of Commerce (in some cases). Released each September, the almanac sorts and averages 30 years of weather information for the U.S. and Canada according to geographic region, providing readers with a history of the weather in each particular area. Photo Courtesy: Cultura RF/Getty Images All those facts and details are compiled to create long-term weather predictions. As you examine those predictions, make sure you understand the terminology related to the almanac's long-term weather forecasting to avoid confusion. For example, predicting "mild" temperatures during a particular window of time means the temperature will be milder than the 30-year average. It doesn't mean the actual degrees will feel mild to the average person. Additionally, the almanac will never try to predict weather conditions on a particular day and time, only for spans of time. If you think it sounds impossible that a printed publication could provide reliable estimates of weather forecasts, then it may help to know that long-range forecasts in the almanac use some hard science, including climatology, solar science and meteorology. Scientists look at the relationships between past solar patterns and weather conditions to make predictions about future weather conditions based on future solar activity. The almanac's predictions span up to 18 months in advance and have been accurate about 80% of the time. If you prefer quick and easy access to almanac information online, check out the The Old Farmer's Almanac website instead of purchasing the publication. You can view two months of long-term forecasts for numerous regions and cities around the country for free, but you will have to purchase online access or a printed copy to view forecasts farther out. The website is also loaded with many other great features, including gardening how-to videos, cooking videos, recipes and numerous calendars. Photo Courtesy: shothydvae/E+/Getty Images AccuWeather started offering its long-range weather forecasting to private clients and then the general public in September and October 2013, respectively. The weather team for the service carefully analyzes historical and current weather data, meteorological data, artificial intelligence and ocean data. They also look at more than 170 forecasting models from around the world to compile their 14-day weather forecasts for more than 3.5 million worldwide locations. Photo Courtesy: Bryan Bedder/Getty Images for NYFW: The Shows Numerous studies have proven AccuWeather to be the most accurate long-range forecaster based on forecasting techniques that are unsurpassed. For years, AccuWeather wouldn't participate in long-range weather forecasting due to the inaccuracies, but they successfully moved into this niche after expanding their understanding of the relationship between the ocean and the atmosphere. Today, AccuWeather powers the forecasting engines of many local TV networks as well as major broadcast news channels. Look for the logo on your favorite weather station. A division of the National Oceanic and Atmospheric Administration (NOAA), the National Weather Service (NWS) is the organization tasked with keeping everyone safe when dangerous weather conditions are coming our way. NWS early warning systems for flash floods, tornadoes and severe storms have saved a lot of lives, but the organization is also a great resource for finding accurate forecast information and seasonal and annual climate predictions. Photo Courtesy: Ariel Skelley/DigitalVision/Getty Images The Weather Channel has also been a respected provider of accurate weather forecasts and information for many years. Monthly forecast pages are available for locations all across the country and feature helpful almanac information with historical averages in addition to predictions for the selected month. Calendars are available for a year into the future but only include info on historical averages after the first 15 days. The Weather Channel also has a mobile app for download on iOS and Android devices. Additionally, numerous app designers have created reliable weather apps for on-the-go use on mobile devices. AccuWeather (noted above) continues to excel in the mobile weather arena by offering unique features like allergy alerts. Owned by IBM, Weather Underground offers interesting details like air quality readings along with accurate forecasts. WeatherBug and Yahoo Weather have both been around a while and continue to please users with their features, including lightning detection (WeatherBug) and real crowdsourced images (Yahoo). With plenty of options to choose from, start by testing apps with the highest ratings to find the one you like. What Is a Cubic Centimeter? A cubic centimeter (cc) is most often used when referring to medication dispensing. When you are dosing medication that has volume, such as with a medicine dropper syringe (or Pasteur pipette) or a needle syringe, 1 cc measures 1 centimeter (cm) around its edge, meaning that the volume is 1 cm around. What Is a Cubic Centimeter Equal To? One cc is always equal to 1 milliliter (mL). Therefore, if you are dosing medication and the directions say 1 mL, but your syringe reads in cc, you can rest assured that they are equal in volume. There is no difference between the two, and they are interchangeable. What Are Other Meanings for cc in Medicine? Intent is always important when trying to discern medical abbreviations. While "cc" may mean cubic centimeter, capital Cs, such as CC, can stand for other things, such as chief complaint, critical care, or complications. If you are reading a nurse or doctor's note, pay attention to whether the abbreviation is in lower-case letters or capital letters. What Are Other Meanings for cc in General? In general language, the term "cc" most often refers to a carbon copy in email. When you are addressing an email to more than one person, you can use the "cc" line to copy a second person in on the email. If you are sending to multiple recipients and you want to keep their email addresses private, you can use "bcc," which means blind carbon copy. Other examples of "cc," although they are expressed differently, are "Cc," which means cirrocumulus (a meteorology term). CC in capital letters can mean closed captioned or closed captioning, common carrier, community college, or country club. What Are Other Medical Abbreviations for Dosages? There are quite a few pharmaceutical and medical abbreviations for the dosing of medications, which not everyone may be familiar with. Some common ones include: aa: of each ac: before meals cr: cream hs: before bedtime IM: intramuscular inf: infusion inj: injection mane: in the morning bid: twice a day PO: by mouth PRN: as needed While you may not need to be familiar with these terms to dispense medication to yourself or another person, they can be helpful when reading your doctor's prescriptions. How to Dispense Liquid Medication If you are dispensing medication to a child, or some other type of liquid medication, you most likely have a small cup to dispense or a liquid syringe. Sometimes, the syringe may be in mL and not cc, so it's helpful to know equalities between liquids. Keep in mind that 1/2 teaspoon is equivalent to 2.5 mL (or 2.5 cc), 1 teaspoon equals 5 mL (or 5 cc), and 1 tablespoon is equal to 3 teaspoons, or 15 mL (15 cc). It's important to calculate dosages correctly. Put the syringe into the liquid, pull the plunger back, and then push the plunger into the patient's mouth to dispense the medication. If using a small cup, have the patient drink the liquid from the cup. The history of information technology as a management concept arose from a 1958 Harvard Business Review article with the prescient title of Management in the 1980s, a very forward-thinking piece that first coined the term information technology. The article described how information technology will transform business in three key areas: High-speed data processing Statistical application in decision making Higher-level business via computer programs Once computers started to appear in military and government practice, and later in everyday business practice, the term "IT" was used to describe the work processes and management practices involved in the related computer technologies. How these processes and practices evolved with the company or organization became the ongoing definition of information technology. IT Evolution IT is focused on the evolving aspects of technology and how the best areas can be harnessed for human potential (and also in many cases, commercial success). Companies like Apple, Google, Amazon, Facebook and Netflix have all harnessed information technology to drive their global success. The evolution of IT will continue to depend on how digitization, automation, digital security and artificial intelligence all take hold in the coming years. Modern Day IT IT departments today generally oversee all aspects of how technology affects the organization. IT in business is a revenue driver, a cost center and on the leading edge of business practices. Many businesses now have a CIO, or Chief Information Officer, on the Executive Staff to oversee IT departments. The Internet in particular has reached many areas of our lives. Today, there is a new term called "The Internet of Things" that explains our ability to use the Internet to control lights, screens, appliances and more with our mobile devices. This area is sure to grow in the coming years. IT Careers As information technology has exploded in growth in work, life, and leisure, there is an increasing demand for workers with experience in the field. Employees in an organization's IT department may work in a variety of tech-related areas. These could include: Web development Network administration Strategic operations Information architecture Network engineering What's Ahead for IT? As information technology evolves, along with the Internet's place in our daily lives, so too have the concerns and questions of information technology. Participants in the field often look ahead to future scenarios, rather than look back at what's gone before. In business, information technology will likely stay committed to its core goals of bringing more efficiency by automating processes, democratizing data and reducing user friction to create a seamless technology experience. crm interview questions and answers. crm multiple choice questions and answers. crm exam questions and answers. crm quiz questions and answers. crm objective questions and answers. crm domestic non voice questions and answers. crm technical interview questions and answers. crm multiple choice questions and answers pdf



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