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How to solve direction question

You don't have to be an accomplished author to put words together or even play with them. Anagrams are a fascinating way to reorganize letters of a word or phrase into new words. Anagrams can also make words out of jumbled groups of letters. What Is an Anagram? When you take letters used to spell a word or a phrase and rearrange them into different words, you have created an anagram. Anagrams don't have to make sense, but they can be particularly entertaining when they do. In fact, if you're fortunate, you might even create an anagram that relates to the original words or phrase. An anagram can also be a word or words created from random letters. Starting Tips - How to Solve an Anagram When you're presented with a word to solve an anagram, you have several options for solving it. One of the first steps of solving an anagram is to consider the consonants and vowels in the word to see if you notice any sequences that would create words. Pay attention to consonant clusters you can create that could be part of a new word. Note vowel combinations that might also go together to create a new word. Look for Prefixes and Suffixes Finding prefixes and suffixes can be helpful as you try to solve an anagram. Look for the prefixes "un" and "re," or suffixes "er" and "ed." If you find these additions to root words, you might be able to solve a full anagram to make a new word or phrase. Make an Alphabet When presented with a challenging anagram, it might help to rearrange the letters into an alphabet. An alphabet is a rearrangement of the letters, placing them in alphabetical order. For example, if you have the word "manuscript" and you want to make it into an alphabet, you would rewrite it as acimprstu. Sometimes just rearranging the letters can help you see new blends and combinations that you wouldn't otherwise see when keeping the letters in their original order. Another Approach to Anagrams Another anagram challenge can be to take a set of jumbled letters and turn them into a word. A successful jumble word solver has the ability to take random letters and see the anagram waiting to be created. Sometimes an anagram will have multiple solutions, often with easier and more challenging words to be made. Start by finding the easy anagram, and then move on to the more challenging or less common word. Another anagram game is to see how many words you can make out of another word or scrambled letters using each letter once. You might also adjust the rules, making it permissible to leave out one or two letters to make new words. MORE FROM QUESTIONSANSWERED.NET When the weather's cold, the last thing you want to deal with is a faulty furnace. Taking care of furnace issues as soon as they arise helps ensure that your heat will be ready to go when you need it. The following are common furnace issues and their fixes. The Pilot Light Isn't Coming On If your furnace doesn't even turn on, you're most likely dealing with a problem with the furnace's electronic ignition or the pilot light. People with old-school furnaces have to relight the pilot light with a match or lighter if it's blown out. If you have a newer furnace that lights up via electronic ignition, you'll probably need to reach out to a furnace repair company so that they can troubleshoot the issue for you. Your Thermostat Isn't Giving Proper Readings Your thermostat is one of the most important parts of your furnace because it keeps track of the temperature in your house, letting the furnace know when it should turn on and when it should turn off. If it's giving off faulty readings, the furnace won't know when it needs to power on. Make sure you keep fresh batteries in the thermostat so that it always has enough juice. If that doesn't solve the issue, call in the specialists. The Air Filter is Clogged When your furnace's filter is clogged, it has to work extra hard to get air through its system, raising the possibility of a full-system breakdown. The air that comes through a faulty filter is uncomfortable at best, making the air unpleasant. Nix the chance of this happening by making sure you change the filter every month during the seasons the furnace is in use. The Furnace's Circuit Breaker Has Tripped When a furnace's circuit breaker has tripped, it's often because the blower is being overworked, most likely due to a clogged filter. Once you change the filter, the circuit breaker tripping should stop. If it doesn't, the issue could be that the furnace is sharing the breaker with another powerful appliance and that appliance may have caused the trip. If it keeps happening, bring in the professionals. The Drain Lines Are Clogged If you have a high-efficiency furnace, you're probably aware that it's capable of draining out several gallons of water every day during peak heating season. Sediment and mold that flows through that water can cause blockages in the drain hose, shutting down the furnace. To get rid of these blockages, fill the drain hose with a mixture of three parts water and one part bleach. Let the mixture sit in the hose for a bit before flushing it out. MORE FROM QUESTIONSANSWERED.NET This article covers the topic of Direction and Distance. The questions of which are asked under the reasoning section in various competitive exams like IBPS Clerk, SBI Clerk, SSC CGL, Placement Aptitude, IBPS PO, SBI PO, NICL AO, LIC AAO, SBI Associate Clerk, SBI Associate PO, CAT and others. The key factor to solve this type of questions are have your basics right. So be strong in the basics first because knowing the conventional method gives you an upper hand when you lost track of the shortcut method. After you have acquired the basics and have gone to a pro, try to learn the tricks of various shortcuts. Learning the shortcuts and tricks will help you to solve the problems faster in a way that it provides you with additional time to solve other questions. Direction and Distance topic is one of the easiest topic in the reasoning section and you can score full marks with great accuracy if you learn the nuances of this topics. This is a definite topic in the exams, so there is no confusion if it will come in the exam or not. In this article, we are going to discuss how to solve direction sense questions along with the shortcuts and tricks to solve the question in less than a minute. First make a sketch of the data that is provided to solve the direction test. We have described the direction and distance test along with shortcuts, tips and tricks. So learn these tricks and shortcuts to arrive at the answer with great accuracy and speed. Directions questions asked in the exam are based on two principles- There are four main directions - East, West, North & South and four cardinal directions - North-East (N-E), North-West (N-W), South-East (S-E), and South-West (S-W) as shown below: The first point you need to remember is that each main direction change undergoes a 90° change in direction e.g. from North to West/East it will be 90° change. But the change between North and North-east is only 45° Important points to keep in mind in Left Right Movement: A person facing north, on taking left will face towards west and on taking the right turn towards east. A person facing west, on taking left will face towards south and on taking right turn towards north. A person facing east, on taking left will face towards north and on taking the right turn towards south. A person facing south, on taking left will face towards east and on taking the right turn towards west. Note: When a question says moved towards left or right side, we assume that the movement is at an angle of 90 degrees. Keep in mind that when a person moves to his left side, he will move towards anti-clockwise direction and when a person moves to his right side, he will move towards clockwise direction. When a question says if someone move towards left or right side, we assume that the movement is at an angle of 90 degrees. Solved Examples: Example 1: Aarhi walked 4 km west of her house and then turned south covering 3 km. Finally, She moved 5 km towards east. In which direction she is now with respect to starting point? Solution: From the above diagram, we can find that she is South East to her starting point. Example 2: Sandhya starting from her house, goes 4 km in the East, then she turns to her right and goes 3 km. What is the shortest distance to reach her house? Solution: In order to find the minimum distance between these points. We know that the shortest distance between these points will lie along the hypotenuse of the right-angled triangle formed by these points Now applying Pythagoras theorem, the distance between the starting point A and final point C is 5 kms i.e. the square root of the sum of squares of 3 and 4. Other Possible Questions An important point to learn from this question could be the fact that you might be asked to specify the direction of the specific point, for example, the question might state: "In which direction is she with respect to the starting point". The answer would be South-east. Now, in case the question was: "In which direction is the starting point with respect to C"; the answer would be North-west. Another question could be: "In which direction is he walking towards point C"; the answer would be South. Next Article: Problems Based on Trains (Updated Soon) Other Learn Series Articles Tips, Tricks And Shortcuts In Alphabet Test : Learn Series How To Solve Time And Distance Questions?



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