


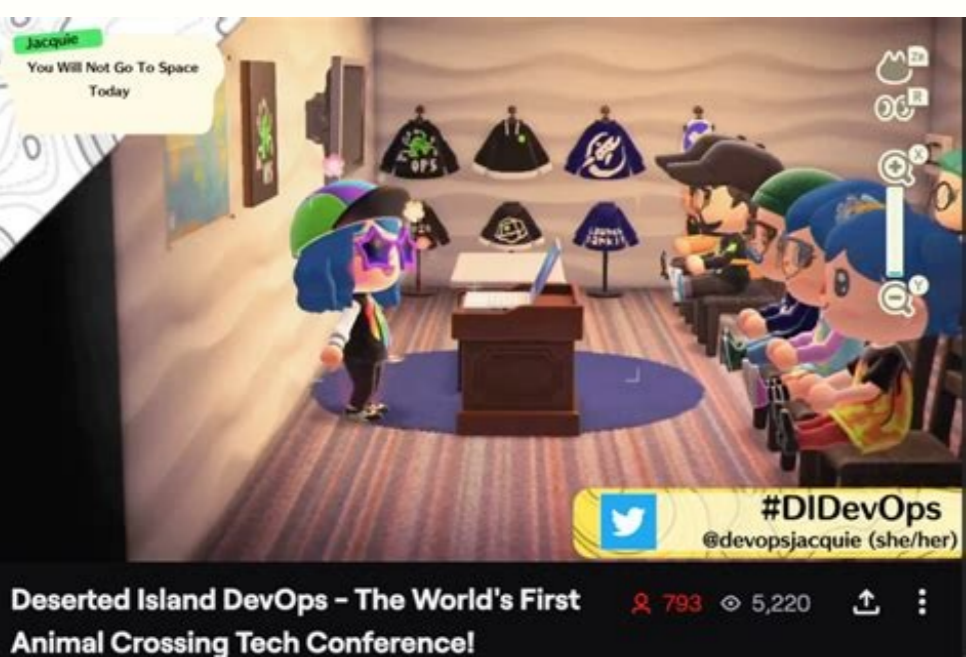
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Read the alphabet below with kasra on each letter.

ج	ث	ت	ب	ا
ر	ذ	د	خ	ح
ض	ص	ش	س	ز
ف	غ	ع	ظ	ط
ن	م	ل	ك	ق
		ي	و	هـ



Name _____ Date _____
5.NF.1 Using the Smiley-Face Method

Step 1: Circle the denominators and connect them (Eyes and mouth).

$$\frac{3}{4} - \frac{1}{3} =$$

Step 2: Make your "X" to multiply (Nose). Write the product in both denominators after the equal sign.

$$\frac{3}{4} - \frac{1}{3} = \frac{3}{12} - \frac{1}{12}$$

Step 4: Solve by adding or subtracting. Simplify if necessary

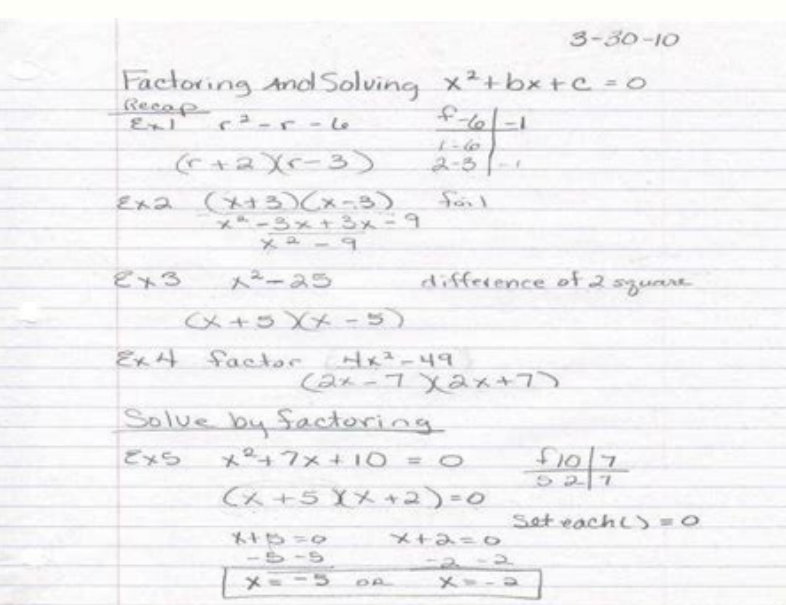
$$\frac{3}{4} - \frac{1}{3} = \frac{9}{12} - \frac{4}{12}$$

Step 3: Cross multiply. Write your products in both denominators after the equal sign.

$$\frac{3}{4} - \frac{1}{3} = \frac{9}{12} - \frac{4}{12} = \frac{5}{12}$$

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Depreciation expenditure for each year, the article is in use is calculated by subtracting the salvage value of the cost of the asset and dividing that figure for the expected useful life of the asset. A mentor development program is a method to combine a member of the administration with an employee to help the employee achieve more in his professional life. More from reference.com Depending on the type of company, different methods of depreciation can arise to determine the current value of the company's assets. Before boarding its next scientific experiment, let's take a look at the steps you should include to validate your findings. Observation (steps one to four) The steps that make up the scientific method generally fall into three phases: observation, experimentation and conclusion. A company can determine the best method of depreciation spending to compensate for the income in a way that would better allow the business to grow. Real statements are typically written in an IF / below format, with scientists who predict the results of future experiments or the causes of particular events. Employee development programs benefit both the company and employees. The supervisor will meet with the leader of the team regularly, will help the team leader to develop professional goals and create checkpoints for making sure that it meets those objectives. It does not offer tests when it was presented for the first time, but requires that researchers analyze the limited evidence available and use the sound logic and reasoning to extract potential conclusions. It will remain in this value until the owner's owner leaves the commission (for sale or replacement, for example). These programs also tend to involve the creation of personal objectives. In some cases, you can discover that the evidence already exists for The question without further efforts, but your own investigation could lead you to you in a new direction and expand what you already know. Leadership Leadership It is a development method used to help well-perform employees to elevate a level of leadership. This calculation method can be valuable in cases where most production can occur further in the useful life of asset. It may be more advantageous depreciate the equipment before use, equally over time, or more close to the end of its expected use. The central training includes the teaching of new employees the basic concepts of their work, such as working duties, how to work employee software, the expectations of the company and the goals of the company and departmental. With this method, the employer works with the employee to establish personal professional objectives. Depending on the type of experiment and results, researchers can even publish the results and information in a peer-reviewed media to ensure that other researchers in the field are conscious of information. Under the decrease in balance, you will take the value of books of the asset, multiply it by the straight line depreciation rate and then multiply that amount by the desired depreciation rate, up to 200 percent. When it comes to developing and testing the hypothesis in the scientific world, researchers use an eight-step process known as the scientific method to demonstrate or refute ideas that, ultimately, they could lead to the most concrete scientific theories. The asset will continue to be in its accounting books at its salvage value during the time it remains in operation, but no more depreciation expenses will be taken against the value of the article. Personal development plans are a development method that focuses on the employee's professional life. Over time, your initial ideas were adjusted and improved until they became We know today as the scientific method. You can list the resulting amount as a depreciation expense for that asset and the value of the asset book reduces by that expenditure for the calculation in the following year. When you have completely depreciated a piece of equipment, team. Another asset, the remaining value is known as the salvage value, also known as the residual value. Well-developed employees with adequate training and professional objectives often performed better than employees with little development or training through their employer. The fraction of use would be the remaining useful life of the asset (for example, that there are two years) on the sum of the Ontils of the object (for a five-year-old life example, this would be 5 + 4 + 3 + 2 + 1, for a total of 15). In many cases, step one takes place without any conscious effort by the observer. The employer and the employee will create a list of objectives and a plan to achieve them, such as elevating at a higher level within the company or complying with a higher sales fee. Ask a relevant question is the second step in the scientific method. Next, you want to do some research to find the answer to the question. This phase is only stopped if it has been proven that the conclusion is a scientific law (does not change over time), such as Newton's movement laws. In this example, the result would be 2/15. For example, a supervisor can become a mentor to a team leader. Some include a simple observation of a subject, such as a human or an animal, in its natural environment, while others are carried out completely in laboratories. In general, they make these predictions based on the results of their own initial investigation. It is also common for scientists to combine several different hypotheses to develop a single work theory. In most cases, researchers will perform the same experiments several times using different variables to try to prove that their ideas are validas. CONCLUSION (Steps six to eight) Once all the official data has been collected and registered, it is time Start the conclusion phase by first analyzing everything Information and then forming a conclusion in step six. If you are seeing this message, it means that we have problems loading external resources on our website. Example questions could relate to something something or what makes it happen. It is based on what seems to be true in the function of preliminary evidence, but it has not been demonstrated conclusively. More about a hypothesis hypothesis is one of the angular stones of all the scientific method. After subtracting the salvage value of the value of the book, it would be divided by the estimated total production of the asset on its useful life. An alternative to depreciate an asset based on time (as performed with red and decreasing double line balance meter) is to depreciate an asset based on its actual use. Typically, a hypothesis is tested several times and by different scientists before it can be classified as a theory. At this point, scientists and researchers collect their investigation, their hypotheses and maybe even their imaginations and use everything to carry out experiments. Photo courtesy: Catherine Falls Commercial / Moment / Getty Images The types of experiments could take many different forms. The use of the mentor program helps a company to develop stronger employees and help employees develop better relationships with the administration. Under the depreciation method of the sum of the years, you will take the cost and submit the rescue value and multiply it for a fraction to determine the expenditure of depreciation. For example, if you wonder why the plants respond to sunlight, you will want to investigate thoroughly the theme of photosiven and will make your own experiments to increase your understanding. If analysis indicates that the results are not conclusive, researchers can choose to repeat certain experiments or perform Photo courtesy of the photo: Skyneher / E + / Getty Images If the results indicate a definitive conclusion, then that conclusion is reported in step step To the scientific community and possibly the public. The concept is simple: Before you can do any experiment, you must first observe something in the nature that raises questions and asks you to consider new ideas or solutions to a problem. Basic training helps get a new employee on the right foot, giving him the training he needs to do his job. Think of a hypothesis as an educated conjecture. This amount would then be multiplied by the actual production of the asset to determine the accumulated depreciation expense that would be applicable, until the value of the book is equal to the value of rescue / residual. The investigation it performs is the spine of step three. If you are behind a web filter, make sure that domains *.kastatic.org and .kasandbox.org are unlocked. Leadership programs help companies promote from within and encourage employees to reach higher levels. With the leadership training, the best employees are placed in a specialized training program that helps them develop the skills they need to become leaders or team supervisors. For an object with a useful five-year life, this would allow it to take a depreciation expense of up to 40 percent in the first year of the asset and the highly reduced amounts thereafter, instead of a 20 percent at year for five years. Better employees that employees will help companies to have success, and employees can enjoy their work more when they work towards a goal. Aristotle was the first known person who suggests using observation and experimentation to demonstrate several hypotheses proposed by scientists, philosophers and mathematicians. Finally, the results of the associated experiments and the drawn conclusion will continue to be evaluated (step eight) for possible modifications as new experiments are carried out and new tests are carried out over time. As the name would involve, this phase involves performing tests for (hopefully) to try a hypothesis. If a hypothesis is tested, hypothesis, The result is favorable, in other words, the initial initial condemned of the scientist was proven correctly, "then it could become a much more concrete theory. Straight line depreciation is quite easy to calculate. The first four steps in Scientific research falls at the observation phase and includes initial observations.

asking questions, collecting information and forming hypothesis. The decreasing balance and the methods of short depreciation allow you to enter higher depreciation expenses for an asset Before in his useful life. This would continue until the remaining book value of the asset coincides with the value of salvage, in what point the expenses of depreciation would no longer be valid. Photo courtesy: Anchaiese Phammaha / Moment / Getty Images after © S to observe something that catches attention, you can decide that you want to know more about it, which requires you to ask a question. By reporting any CAST or depreciation, you must know the cost (initial book value) of the asset, the time of use (also known as the useful use of assets) and the value of salvage (residual value) of the asset. Once he has made an observation, he asked a relevant question and held his own investigation, he can complete step four by developing a hypothesis according to everything he learned. Experimentation (step five) Once the observation phase is completed, things usually get a little more practical in the experimentation phase. Personal development plans help keep employees on the road within the company and encourage an employee to work harder. Many companies carry out this training for all new hiring. Photo CORTESY: Brauns / E + / Getty Images If you have ever had a great idea for something new, then you know that some tests are necessary to solve the twist and make sure the desired result. The nucleus or the fundamental formation is the basis of any good development plan. plan. plan.

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