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Ant factory max level

Good guys! In today's article we're going to show you our Ant Factory tips and cheats that are going to help you grow a large and wealthy ant colony, with many and many delicious products, from leaves (yes, we have to admit that it's not as tasty as it sounds) to lollipops, doughnuts and much more! If you are not completely insect fan, do not worry, because this is not as bad as it sounds. The ants remain in their lane, and not in a large and frightening colony. They also look quite friendly, so you have nothing to be afraid of. Since this is an inactive game, you won't have things to do all the time, and that's fine because you'll have plenty of time to go about your day in real life while still enjoying the occasional gameplay. In Ant Factory, you need to think strategically and make the right upgrades to help you get profits as quickly as possible. So, if you're ready, let's dive right into Ant Factory tips and tricks! Upgrade the ants By upgrading the ants you will unlock a greater number of ants into the paths, thereby making a greater profit for you. It takes time in the game, so you may want to train your patience, because soon you will get everything done just as you might have dreamed! Each and two levels for which you upgrade the ants will get increased number of ants, increased ant speed and value of the goods produced. The box capacity will also increase by the level, so that more items can be placed inside. I suggest doing this first, as it is super important that they are upgraded quickly - if you want to make a lot of profits, that is. It will be much slower if you don't do any upgrades and just wait for them to collect things. Reset the levels for increased profits Now this is quite a challenge and I'm not suggesting you do it right away. You may think that resetting the scene once it reaches the maximum level may be helpful, but you'll end up getting caught in a loop if you do it right away. Why loop you can ask? Well, because you can reset the scene quite a few times. You may want to get everything maxed out (if you're a perfectionist, just like myself), but don't be fooled, as there are about 10 resets available per scene. In my opinion, you should start resetting after you unlocked Doughnut Ants or even Burger Ants. By then you will have a constant source of income and you will be able to make back the money spent on upgrades. After unlocking Rollerblade Ants you can start working on maxing out Leaf Ants. Press ants to speed them This works especially well in the early stages of the game, where you have to constantly pay attention to things and get maximum profit. When you just start the game, you don't have money, level, upgrades - nothing! You need to do some manual labor if you want things to get off to a fast start, so do this when you can: - Press the ants to speed them up - press and pull on the belt located on the left side of the ants to speed up up - press the trucks to increase the load speed These will help you whenever you want to quickly make money, so if you want to upgrade some of the features quickly, use these tips to do so! Pick up the flying ante? Like Aladdin, there is an ant flying across the screen on a carpet made of bills. This flying ant will give you quite a nice amount of money if you tap on it and choose to see the ad. You should definitely tap on it and see the ad, because it's only 30 seconds (at most!) and the money you get will be great if you want to make upgrades quickly. This feature is free, so take advantage of it as much as you can to help your way through the whole game. Get X2 Boost It will often appear at the bottom of the screen as an X2 BOOST button, which is going to give you a 5 minute buff that increases the money you get. This buff can stack up, so once you've chosen to see an ad to activate it, do it again to make the buff last longer - for 15 minutes. Since this is a buff that you have to activate manually, you have to do it quite often if you want the X2 buff, but otherwise just let the game run its own course and you will have the latest upgrades sooner or later. You don't have to stay in the game non stop Since this is an inactive game, you are free to come and go as you please. The ants are going to keep working even if you're not in the game, so if you want to go during your day and still keep making progress, it's never been easier! Just don't forget to check on the game every now and then and collect offline profits. The money you earn while offline can be doubled if you choose to see an ad, so I definitely suggest doing so because it won't be in vain. Unlock multiple ant stages without the required level This little tip will help you skyrocket your earnings! If you scroll down, you will see that there is a level requirement for each step to be unlocked. Well, when you decide to unlock them, you need to know that the level is not as important as you might have thought. If you want to unlock a new phase, just see 2 ads and it's done! For this to work, you need to be at most 2 levels below the desired level, and take-~~daa!~~ Remember this if you want to make a lot of money! All in all, you need to make the upgrades more or less alike, and maintain a constant profit. By following our Ant Factory tips here, you will find yourself unlocking all stages quickly and effortlessly! Thus being said, these are all Ant Factory tips and tricks that we have for you right now. If you know any other cool tips and suggestions about the game, make sure you share them with us and the other players down in the comments below! The lean ethos is that all inventory is evil. Inventory is one of the 7 wastes, so it must be bad! Yes it is bad if it hides waste such as overproduction or underproduction. If, on the other hand, a storage buffer is cost-effective to protect the customer from in external demand, as well as supply variation and instability, it is to add value. The management of inventory buffers using forecast-driven MRP systems typically starts with the definition of minimum and maximum inventory levels. These inventory levels are often calculated on the basis of delivery days and try to meet the competing tensions in; ensure minimum inventory outs for the customer, and minimize inventory costs and handling costs. The system is then managed using forecasts, BOMs, and frequent MRP explosions. In this environment though, neither maximum customer service nor minimum inventory is actually achieved. In fact scrap prices due to product destruction or staleage remain frustratingly high caused by an ever-present by-model stock distribution; This is caused by, what seems like, an insurmountable number of roadblocks; Long replenishment lead times Unreliable factories or suppliers Inaccurate forecasts Inaccurate BOMS MRP nervousness bullwhip effect Lean practitioners know that all forecast-driven MRP systems are push (not pull) systems. These systems can be made more reliable using sophisticated forecasting algorithms, better BOMs, more robust procedures, etc, but in today's complex supply chains this becomes harder to achieve and maintain. The Lean approach towards inventory size and management sets out to shield the customer from these weaknesses by customizing the stock size of each product and material based on; customer service targets historical demand information historical variability information This approach is called a plan for each part or PPEP. Inventory levels are then restored to the calculated levels according to actual demand, and this is an important attribute of a flushing replenishment system. Forecast-driven MRP systems, on the other hand, replenish material without regard to inventory status (and this is a push strategy)! The trick is to figure out how much inventory buffer is just enough to protect the customer. To explain this, we rely on the following Lean Enterprise Institute resources: This is not because we could not make an explanation based on our own experiences and ideas, it's just that we want this to be more of a purist's view on how to design a Lean inventory buffer. We also wanted to make sure that we clearly credit these books as the origin of the graphics and table shown below. Calculate the size of a lean inventory buffer The size of a lean inventory buffer is determined by 4 key drivers. These drivers are then analyzed to arrive at the size of 3 different components in the total inventory buffer. Cycle Stock Buffer Stock Safety Stock as shown in the graphic below. The calculations used in this example are shown below. Reduce the size of a Lean inventory buffer This can be achieved in 3 ways; Reduction of delivery time replenishment - take factory/vendor/warehouse closer to demand or change factory/supplier. Variation Variation - improve factory/vendor delivery performance or restructure the network to increase the effect of inventory aggregation. Replenishment Interval reduction - increase the delivery frequency from the warehouse or increase factory/vendor transitions Key weaknesses for a Lean inventory buffer There are 2 key weaknesses in screwing an inventory buffer using the Lean approach: It is prone to unforeseen size creep due to changes in the supply network such as mix changes, changes in product distribution rules from warehouses, etc it fails to take a view on the statistical benefits of various inventory positioning options. Note: ¹ The original order quantity and the time of orders calculated using forecast-driven MRP may be close to what is derived from the Lean approach. The difference is that a forecast-driven system will prioritize the computer-generated order over the latest inventory status. This can lead to significant over or below production/supply and is often the cause of bi-model inventory distribution. Distribution.

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