Kotor class guide

Element Zero N6 ღ Voice of Reason Games: Mass Effect Trilogy, Dragon Age: Origins, Dragon Age 2, Dragon Age Inquisition, KOTOR, Jade Empire, Mass Effect Andromeda Prime Posts: 2004 Prime Likes: 1953 Posts: 5,718 Likes: 11,293 ladies and gentlemen, this guide is not mine. It was written years ago, back in 2003-2004, by the bioware forum member I know only as Reaper511. The guide has been floating on the Internet for over a decade. It has survived two BSN updates. I have seen numerous threads created in search of this guide. When I saw the guide, as clear as the day, on bioware forums, I couldn't risk letting it go forever. It has become part of the culture of Internet fans KotOR. I've contacted Reaper511 via PM, but don't expect an answer. He was never active in the BioWare Forums, which I can say. He left SWTOR's contact information for 4 years, as you'll see, but I don't play SWTOR. I hope sooner or later you find your way here, see your guide preserved and smile. I think it's great that people keep looking for and using their guide more than a decade after they wrote it. I bet I never would have imagined that would happen. Below I have retained Reaper511's KotOR Character Building and Mechanics Guide as published at the BioWare Forum. (I made a direct copy/paste.) I haven't edited for grammar, spelling, or content. (Maybe, given enough comments, you could add some bold font and clean up some space, without altering your work. You could certainly use some formatting help, given the transition and your age.) I hope you enjoy seeing this again as much as I do; and maybe it will even improve its KotOR constructions. Element Zero N6 ღ Voice of Reason Games: Mass Effect Trilogy, Dragon Age: Origins, Dragon Age 2, Dragon Age Inquisition, KOTOR, Jade Empire, Mass Effect Andromeda Prime Publications: 2004 Prime Likes: 1953 Messages: 5,718 Likes: 11,293 [Reaper511 Guide Part 1]Hey everyone, I have a couple of PMs requesting a new publication of the guide I wrote eons on the old BW forums, so... here it is! A long time ago I took the posts out of the old forum, and this is just a simple post of that. If I were to review the subject, I could make some of my constructions a little different, but here and the whole point here is just to make you think and point out the underlying information you need to make an educated decision. Ultimately, it's up to you to decide how you want to play! Above all: HAVE FUN!! In addition, for all who thought this guide was good and have supplemented it over the years. Finally, you can find me these days on SWTOR in The Shadowlands under the character name (I'm a Jedi Guardian, of course!) See you there!----------**********Part 1 - Game Basics and Character Tips **********Part 1 IntroductionSection I Basics of the Game Section II I Tutorial- Statistics Tutorial- Skills Tutorial- Fetins TutorialSection III Character Creation- Initial Notes- Soldier- Scout- Scoundrel- Jedi Notes- Jedi Guardian- Jedi Sentinel- Jedi Consular- Character Creation TipsSection IV Class of Combination Analysis- Combined Primary- Soldier/Guardian- Scout/Sentinel- Scoundrel/Consular- /Sentinel- Combined Classifications and Final CommentsSection V The System alignmentSection VI Advanced Tips**********This won't teach you the absolute basics of the game. That's what the manual is for. If you don't have one, then you rented this game or stole it. In which case you need to return it wherever you've made it and go buy it. This game is great, and it deserves your support. That said, let's get it in!**********just joking **********These are just a few basic tips to help throughout this game. Note that some of them may be mentioned elsewhere in this guide. No, I'm not stupid and I forgot I mentioned them, they're so important. Tip 1 - You will see this at the beginning of each part of the guide surrounded by long, capital, annoying as hell, text strings. Why? Because it's the most important tip in history: Save the game. Lot. Make at least 2 files for your character and switch between them. Save before talking to someone important to a mission, save before entering a new area for the first time, and save SPECIALLY before going to a new planet. Also, never overwrite a save you've made before entering a point-of-no-return area; like many dungeon-like locations. You'll thank me for this advice later. Probably the #current you realize that doing this has saved you from the horrible failure to kill the game (or failures) that some people have encountered: namely, the Carth Glitch.ENORMOUSLY ANNOYING ALL CAPS WARNING TEXTENORMOUSLY ANNOYING ALL CAPS WARNING TEXTSAVE MUCH. KEEP 3 OR MORE SAVINGS. You've been warned. HUGELY ANNOYED ALL CAPS WARNING TEXTEND HUGELY ANNOYING ALL CAPS WARNING TEXTEND HUGELY ANNOYING ALL CAPS WARNING TEXTTip 2 - Planning your characters at least a LITTLE will help your game immensely. That's what this part of the guide is for! Tip 3 - my guide. He'll teach you a lot of things, unless you're an expert. In which case you must have already read my guide. Element Zero N6 ღ Voice of Reason Games: Mass Effect Trilogy, Dragon Age: Origins, Dragon Age Dragon Age Inquisition, KOTOR, Jade Empire, Mass Effect Andromeda Prime Posts: 2004 Prime Likes: 1953 Messages: 5,718 Likes: 11,293 [Guide Deser511 Part 2]**********

need to know what all the numbers that describe your character mean, and how it all works about your character. So let's create a little character here and I'll list all the information you would see on the Character Information pages in your home menu. Then I will briefly explain what the information means. For a more detailed explanation of how these numbers affect your game, you can try a post on the official KotOR forums. If you post on the XBox forum, it's likely to be able to help you, as can several other well-informed and friendly people. Anyway, I'll start with Statistics, moving on to Skills and Exploits. Jedi-specific information will be further covered in the Jedi section. HAND TIP: If you have an Xbox handy, or you can print this tutorial, you may find it more useful for your understanding to make a custom character along with this tutorial and see how attribute modifiers change things and so on. D20 SYSTEM NOTES: You may see the notation as 1d20 pop-up. This notation means roll 1 20 die sides, and is derived from the d20 system on which the D&D games are based and Star Wars PnP. KotOR is a modified version of the game Star Wars PnP, so this is the proper notation. For example, lightsa saber damage is calculated as 2d8, which means you throw away two 8-sided arrays, and the total is your damage. The game shows this as 2-16. Anyway, continue with the tutorial.**********STATS:Name: Dark Helmut (Your Schwartz is bigger than yours)Level 1class: SoldierVitality: 11Force: 0Defense: 13Attributes:- Strength (STR): 14- Dexterity (DEX): 16- Constitution (CON): 12- Intelligence (INT): 10- Wisdom (WIS): 12- Charisma (CHA): 12Guardes:- Strength: 3- Reflex: 3- Will: 1So let's take a look at what these statistics mean: Name: You can find out. And no, Helmut is not a typo, if you look at the credits in the movie Spaceballs. Which is a great movie, by the way. Level: Obvious. When you level up, you get better. Details will be covered in the next Section. As you can guess, Mr. Helmut has just been created, class: Also obvious. Let's get a lot more detail about the classes below. Vitality: Vitality, it's like health in any game. When you're hit, you take damage to your Vitality Points (VPs). When you're out of vp, you die. Characters who die in battle will be resurrected with 1 VP at the end of the fight, but if all your they're dead at the same time, the game's over. Obviously. Its vice president does not regenerate naturally, although there are some exceptions: Canderous has an implant that makes him regenerate 4 VP per round (this does not occupy his slot). In addition, HK-47 regens 2 VP per round after it is repaired, and some enemies regen VP. Strength: Only Jedi classes have this statistic. Each power has a cost, in strength points (FP). When you run out of FP, you can no longer use your Powers. Keep in mind that these recharge naturally, but the reload rate is MUCH faster when you're not in combat. A final note on FP is that some Powers are inherently light or dark in nature, and their alignment can increase or decrease the cost of such powers accordingly. For example, if you're COMPLETELY light, the cost of Lightside powers would be halved, while the powers on the dark side would double. (In case of an odd number in a cost reduction calculation, the game will be rounded up against you... because it's bad and you want you to lose)NOTE: As long as you're talking about it, keep in mind that in ALL calculations, the game faces you. Therefore, decide which way you would prefer the game to round for a calculation, and expect it to round to the other side. The game is CLEARLY on Darth Malak's payroll. Defense: The defense is a little harder to explain, but I'll give you a chance. Defense measures how difficult it is to hit Mr. Dark Helmut (or you). When an enemy attacks, it rolls a 1d20 (i.e. ingot D&D for 1 20-sided kill). We'll say roll a 5 (sucks to be them). That 5 is added to the attacker's Base Attack Bonus (or BAB, a number that rises as you level. Detailed BAB charts for each class are below), and are also added to any bonus or penalty for effects, feats, items, powers, etc. If, when all these numbers add up, the attacker does not get a higher number than your Defense, they fail and you do not take damage. In other words, Defense is good. All characters (as far as I know) have a base defense of 10. Many things increase their defense, including effects, feats, itme, and powers; but the most obvious and easily obtained bonuses are from your MOD DEX and equipped armor. Once the game tabs the enemy's attack roll and defends its target, it calculates an error or a hit. If the attacker hits successfully, then it will cast random damage. NOTE ABOUT ARMOR: Armor only adds the Defense Bonus list directly to your defense, and also sets a limit on the amount of defense you can get from your MOD DEX. For example, a combat suit is an additional 4-defense/+5 max DEX armor. This means you would win 4 defenses, but your DEX mod bonus is limited to +5. YOU DO NOT AUTOMATICALLY GET +5. This is just a cap. Like a salary cap on football. This is why low DEX characters wear better heavier armor, while low DEX characters High DEXs can have defense as high or higher light armor, because their DEX mod is higher. NOTE ABOUT DEX MOD: If you play with your DEX mod goes up a point when your DEX mod goes up a point. This is ONLY WHEN THE MOD GOES UP, NOT THE DEX ITSELF. Yes. in that next.--------SIDEBAR: Notes on damage and attacks1. Critical threat. All weapons have a Critical Threat range. This could say 20-20, 19-20, 17-20, etc. What this means is that if your attack roll falls into range, you get a threat roll. If your threat roll also falls into range, you get a critical hit. Note that a critical hit is NOT automatic double damage, but rather a second roll of random damage. As you can see, the smaller the first number in its critical range, the better.2. Automatic Hits/Strikes. If you throw a 20 you hit your opponent regardless of defense. Similarly, activating a 1 means that automatically.-------Attributes is omitted: All attributes work the same way. Every 2 numbers change the attribute modifier. Therefore, at 10, it has a +0 modifier. 8 is -1, 12 is +1, 14 is +2, etc. As far as I know, the attribute number itself is NEVER used by the game in any calculation; it's just the modifier that has an effect. THIS IS VERY IMPORTANT TO REMEMBER: a STR of 15 is no better than a STR of 14, technically. Generally, when I say that a modifier affects something, I mean that the modifier is added directly to it. So if your STR modifier is +4, for example, you'd get 4 extra damage in a melee attack, and +4 to your melee weapon attack rating. Now let's take a look at what each modifier does:STR - The STR modifier affects your attack value with melee weapons, and adds damage to melee attacks. DEX - My favorite statistic. The DEX modifier affects Defense, your Ranged Weapon and Grenade Attack value, and your Reflex save.--------A REALLY IMPORTANT note on Lightsaths: KotOR is based on the old-school Star Wars Pen-and-Paper (PnP) RPG. In that game, your Attack with a Lightsa saber value is affected by your STR modifier. However, there is a feat that allows you to use your DEX modifier instead. KotOR has done this automatic feat, but LucasArts forgot to mention it in the manual. Therefore, if your DEX is greater than STR, your Lightsaver Attack value will be affected by DEX, or vice versa. Note, however, that NOTHING else changes: the damage is still modified by STR, and Defense by DEX. To be clear, an example. Bob has 18 DEX and 16 STR. When wielding a lightsa saber, it gains +4 to attack (from DEX), +4 to Defense (from DEX), and +3 to damage (from STR). Fred has 18 STR and 16 DEX. When you wield a lightsa saber, you get +4 to attack (from STR), +3 to Defense (from DEX), and +4 to damage (from STR).--------CON - WITH add modifiers to your Vitality per level gain. Note that, like the Hardness feat, it is retroactive to previously obtained levels. The elements its CON enough to change the modifier are also retroactive. So increasing your CON MODIFIER (not just your CON statistic) by 1 at level 20 will increase your VP by 20 points. CON also affects your Save.INT - INT, in addition to being important for various abilities, add modifiers how many skill points you earn when you level up. Unlike CON, this is NOT retroactive, so if you want high INT, do it on the character creation screen or you'll be screwing to some extra skill points. Also, note that a +1 modifier will have no effect, as the game calculates the abilities by adding an even number (based on its class) to its INT modifier and dividing by 2. And because the game is evil, it rounds down. So an INT +1 modifier does nothing to your skill points, although it will still affect certain abilities individually. Note that an INT -1 modifier will affect your skill points per level. Again, this is because the game hates you. As an example, let's take a look at Dark Helmut's skill equation. Soldiers win (2+INT-mod)/2 skill points per level. Therefore, if you have a +0 INT-mod, you get 1 point per level (which is lame, if you ask me). An INT-mod +1 means that you NOW GET 1 POINT PER LEVEL, as (2+1)/2 to 1.5, and the game is rounded down. An INT-mod +2 means 2 points per level. NOTE: This makes it appear to give a soldier 8 INT (a -1 mod) would earn him 0 points per level. Luckily for you, the game has a minimum of 1 point per level, so some people like to leave INT at 8 to get more attributes elsewhere. However, I never do that, as I can't stand the idea of being as smart as a gizka. WIS - WIS is crucial for the Jedi. It affects almost every power of the Force, and the higher it is, the harder the powers to resist. It is also used when you try to resist an enemy power of strength, in the form of your will to save. In addition, WIS affects FP gain per level and is retroactive as CON. It also affects a couple of abilities. In the end, it is a very important attribute for Jedi characters, although non-Jedi tend to care less about it. CHA - CHA affects the ability to persuade, and modifies all the same force powers that WIS does. It also affects the gain of FP (although I don't think it should). It's a good idea to split the dots a little between WIS and CHA. Here's why: In character creation, if you take WIS above 14, it starts to cost TWO points to raise it instead of one. So let's compare: if you bought wis and CHA at 14, you would have a +4 bonus to all forces powers, while if you neglected CHA and just pumped WIS (with the same point allocation) you could only get up to WIS 16, CHA 10, which gives you only a +3 bonus. You also lose the bonus to Persuade (if you mind). Therefore, I find a better 14/14 configuration. Save: Saves all work the same, but they affect different things. Basically it rolls a 1-20 and adds the value saved to the roll. I'm going to give an example for everyone, but I don't mind listing everything that's affected by each save, because that would take 11 years. Luckily, the game will tell you as you go (as long as you read the descriptions of exploits and powers)! Saves also often involve what is known as a difficulty check (DC). DC is nothing more than a base difficulty for a particular task, such as a computer function, repair function, landmine, or Force Force. The number is predefined and cannot be modified for anything. NOTE: If your game is running, try adjusting your CON modifier up and down and seeing your Stronghold savings go up and down. By default, a Level 1 Soldier would have 2 Stronghold, 0 Reflex, and 0 Will. If you want to see the standard (as in, without mods) by saving launch charts for each class, which are below in the class sections. Fortress - Fortitude saves has to do with a lot of physical feats and maybe a couple of power powers, including the stun tree. For example, we'll see Critical Strike: Regardless of the level you're at, Strike. To avoid the stun effect, the target causes a Fortitude to save against the level of the attacker + STR modifier. Therefore, if a person at level 3 with a STR modifier of +2 (3 + 2 x 5) attacked Dark Abonaut with a Crit Strike. Does it make sense? Reflex - Reflex games affect grenades, Force Push and a few other things. I'll use a concussion grenade (trying to stun the target) as an example, as grenades are a common threat to many enemies. The concussion grenade has a DC of 15 (note that there are no attacker modifiers), so the Dark Helmut needs to roll a 12 or higher, as its Reflect is 3. Do you feel smarter now? Will - Will saves are used almost exclusively for powers of strength, I think. We'll use Shock as an example, because it's everyone's favorite power of strength. Shock attempts to damage the target 1-6 electrical damage per attack level, at a maximum of 10 levels (which is 10-60 damage... ouch!). Shock calculates a DC of 5+ attack level + wiS attackers and CHA modifiers. So to keep it simple let's see what would happen if Dark Helmut tried to shock himself! He is a level 1 soldier with a +1 WIS modifier. So his will to save is 1. With your MOD CHA of +1 (and the other statistics listed) your Shock DC would be a value of 5+1+1+1 to 8. Therefore, you must roll a 7 or better to successfully save against your masochistic shock attack. If you succeed with a saved Will, the damage will be halved.**********SKILLS:Skills are primarily non-combat skills. Each one works the same way. Your total rank in a skill is determined by the number of points you've placed on it + the modifier for any attribute related to the ability, + any feat bonuses. In addition, certain teams may increase specific abilities. When a skill is used, its range is compared to the domain controller of the task in which it is team: Using the equipment is about cutting equipment and INT is its related attribute. Each command when cutting a computer has a base cost (on the team Every 4 points in your computer skill subtracts 1 from the base cost. Contrary to what the poor quality manual says (it is LucasArts' fault, btw), it is possible to reduce the cost of certain tasks to 0, although I have only seen T3-M4 be able to do that. Demolitions: related to INT. Demolitions are about mines. Basically, a mine has a basic difficulty depending on how powerful it is. For example, establishing a smaller fragmentation mine has a DC of 15. Disabling an active mine adds +5 to the DC, and when you try to recover it add ANOTHER +5. Mines of all flavors come in three sizes, with domain controllers of 15, 20 and 25. I'm pretty sure your skill range here is added to a random 1d20 roll. Because otherwise these numbers would be too high... based on my experience. If you try an action with a mine and receive a skill message that's too low, it means that even with a roll of 20, you couldn't do it. Also, if you roll too low while messing with an active mine, it can explode in your face! Stealth: Stealth is related to DEX, and a kind of related consciousness, actually. When you enter stealth mode (which requires a stealth device in the belt slot, except Juhani) you become invisible, and for an enemy to detect you, they must roll a 1d20+ their Full Awareness ability in an attempt to detect you. If they can't detect you, then Carth moves his head for hours. Ignore that last sentence if you haven't heard of the card bug. Consciousness: Consciousness is WIS-related and helps you detect hidden objects, such as Mines, Enemies, and a Spunky Twi'lek called Mission. Low consciousness is the reason behind the infamous Carth Bug, and it works as I explained in the Previous Stealth section. Keep in mind that if you encounter the card error, you can put on a team that raises awareness and let the game sit for a while in an attempt to overcome the error (which means the player can't detect Mission in stealth mode). Here's what happens: When the game detects that you're approaching a hidden character or object, your Consciousness makes an attempt to detect it. If it fails, the game waits 20 seconds and then tries again. In the case of the Card error, your player character has to detect Mission for the dialogue to continue with it. All this error can be avoided by disabling stealth mode before doing anything you fear could trigger a dialog sequence, by the way. Persuade: Related to CHA. I'm not sure about the exact mechanics here, because Persuade is only available to the main character and only affects the dialogue options. But I think the request you make has a DC that then compares to your level in relation to the level of who you're talking to, your total skill Persuade and a random 1d20 roll. I guess there's a thing involved because sometimes you can succeed with Persuasion if you try repeatedly. So my theory is this. You try to persuade: your level + + ability to persuade + 1d20 -> versus DC of choice + level of persuade-ee. Repair: Related to INT. Repair is used to activate damaged droids found in dungeon areas to help you. It works exactly like using the computer, with one exception. With Computer Use it is possible to reduce any command at a cost of 0 (almost, anyway). With Repair, you can reduce the cost of activating a damaged droid to 0, but any other command will still cost a minimum of 1. Besides, I'd like to reaffirm that the manual doesn't say it, and therefore it sucks. LucasArts should know better. Also note that droid repair kits (medpacs for T3 and HK) are based on this ability. I think the mechanics are exactly the same as the medpacs, but to be sure of specific numbers, just look at a repair kit in the game. Security: Picking locks. Security is WIS-related, and works by checking your skill against the given lock domain controller. I'm not sure the precise mechanics involved with what DCs of different locks are, or the exact effect that security spikes and peak tunnels have in their attempt, but I guess the Peaks add 5 to their ability and the tunnels add 10. Or something like that. Besides, I don't think I hit here either. Either you succeed, or you fail. Treat injuries: RELATED to WIs. Treating injury modifies the amount of VP that a particular variety of Medpac will heal when used. For example, a regular Medpac cures 10 VP + WIS modifier + total skill treat Injury. Simple, isn't it? Top-level medpacs add a multiplier to your Treat Injuries ability, by the way.**********LAS FEATS:The exploits are primarily related to combat. Characters gain feats as they level up, and there's not much more to say about it, except maybe some general ideas of the different exploits out there.- There are exploits that allow you to use certain types of weapons or armor. If you don't know the right feat you can't use the weapon/armor type.- Some feats reinforce your stats, and they're always on- Some feats are used as special moves during combat.- Some feats increase your abilities, and are always on- Each class has its own Hazing Progression, which you'll see below. Now, with all this information in mind, we can see what makes classes different, and help you make a decision about which class is best for you. Edited by Reaper511, 07 February 2012 - 03:49 PM. Element Zero N6 ღ Voice of Reason Games: Mass Effect Trilogy, Dragon Age: Origins, Dragon Age 2, Dragon Age Inquisition, KOTOR, Jade Empire, Mass Effect Andromeda Prime Post: 2004 Prime Likes: 1953 5,718 Likes: 11,293 [Reaper511 Guide Part 3]**********Classes and you **********At the beginning of the game, you have 3 classes to choose from, and if you play male or female will have no effect on the raw statistics of them. I will then list each class, with all the relevant information. A couple of notes:- El El it's limited to level 20, so once you get there, you've finished leveling up. That's why all charts stop at 20. Also note that your main character's total level is equal to their initial class level + Jedi class level. Therefore, if you go to 8 levels a scoundrel, you can only go to 12 levels in your Jedi class.- Class Skills: The difference between a class skill and a cross-class ability is that it costs TWO points to level up a cross-class skill, and only one to level up a class ability. In addition, the limit of how high a skill can be is as follows:Class Skill: Current Level + Class Skill 3A through: (Current Level + 3)/2 .... or half of your class skills, rounded down (of course)- Base Attack Bonus (BAB): The BAB is a base number added to all your Attacks (as mentioned in the Defense explanation above). Basically, the higher your BAB, the better all your attacks, in general. For each class this will saw Fast or Slow. This table shows the progression of a character's BAB: . . . . . Fast SlowLevel 1: +1 +0Level 2: +2 +1Level 3: +3 +2Level 4: +4 +3Level 5: +5 +3Level 6: +6 +4Level 7: +7 +5Level 8: +8 +6Level 9: +9 +6Level 10: +10 +7Level 11: +11 +8Level 12: +12 +9Level 13: +13 +9Level 14: +14 +10Level 15: +15 +11Level : +16 +12Level 17: +17 +12Level 18: +18 +13Level 19: +19 +14Level 20: +20 +15- Saving Throws: A character's Fortitude, Reflex, and Will Saves will increase as they level up, but the speed of the increase is dependant upon your class. Everything saves progress according to the Fast or Slow charts, as shown: . . . . . Fast Slow +2 +0Level 2: +3 +0Level 3: +3 +1Level 4: +4 +1Level 5: +4 +1 Level 6: +5 +2 Level 7: +5 +5 +2Level 8: +6 +2 Level 9: +6 +3 Level 10: +7 +3Level 11: +7 +3 Level 9: +6 +3 Level 10: +7 +3 Level 1: +7 +3 Level 3 12: +8 +4Level 13: +8 +4Level 14: +9 +4Level 15: +9 +5Level 16: +10 +10 +5 Level 17 : +10 +5 Level 18: +11 +6Level 19: +11 +6 Level 20: +12 +6- Finally, unless you say otherwise these are all BASE numbers, which means you'll need to add your own modifiers (or subtract if you drop a statistic to . IN THE GOOD STUFF!**********SOLDIER:Soldiers are for people who like to kill things, because that's what soldiers do. Soldiers have no special exploits (these are free feats or unique feats of a class), but they get MANY feats. Soldiers have the fastest feat progression of any kind. However, they are unfortunate in the skills department. Gain/level Vitality: 10BAB: Fastguarding Releases:- Strength: Fast- Reflex: Slow- Will: SlowStarting Exploits:Armor Proficiency: Light, Medium, HeavyWeapon Proficiency: Blaster PistolWeapon Proficiency: Blaster RifleWeapon Proficiency: Heavy WeaponsWeapon Proficiency: Melee

WeaponsPower AttackPower BlastBonus Feats: Only soldiers can learn weapon specializations for each weapon typeFeat Progression(18 total):1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 18, 20classias:DemolitionAwarenessTreat InjuryStales/Level: InjuriesStales/Level: This would be 1 point per level if your INT was just under 14.********************Scouts:Scouts are a balanced class. They gain a decent amount of skills and feats, and have a couple of special feats. They also have amazing savings pitches, and a wide range of class skills, including being the only class with Repair as a Class Skill. Gain/Vitality Level: 8BAB: SlowSaving Releases:- Strength: Fast- Reflex: Fast- Will: FastStarting Exploits:Armor Proficiency: Light, MediumWeapon Competition: Blaster PistolWeapon Proficiency: Blaster RifleWeapon Proficiency: Melee WeaponsFlurryImplant Level 1Rapid ShotBonus Feats(Gained for Level Free 2, Uncanny DodgeLevel 7: Uncanny Dodge 2Level 8: Implant Level 3Feat Progression(11 total):1, 2, 3, 5, 7, 9, 11, 13, 15, 17, 19class skills:Computer UseDemolitionsAwarenessRepairRepat InjurySkill Points/Level: (6+modifier-INT-)/2. This would be 3 points per level if your INT were anything less than 14.********************SEUNDREL:The scoundrels are unsold: All abilities, few feats. However, they get the best bonus exploits in the game, including Sneak Attack (nine levels of it, if you were a level 17 scoundrel), which can make the scoundrel a very competitive damage dealer; and also the luck of Scoundrel, which is designed to compensate the low VP of the scoundrel with an extra gain/level of defense. Vitality: 6BAB: SlowSaving throws:- Fortitude: Slow- Reflex: Fast- Will: SlowStarting feats:Armor Proficiency: LightWeapon Proficiency BlasterWeapon Proficiency: Blaster RifleWeapon Competition: Melee WeaponsCrytic Sniper Strikes ShotSneak Attack 1Scoundrel's LuckBonus Feats(Free Win):Level 1,3,5,7,9, etc.: Sneak Attack. Stealth Attack will go UP NINE times! Level 6: Improved Scoundrel Status 8: Progression of Master Scoundrel Luck(8 in total):1, 2, 5, 8, 11, 14, 17, 20class ecs[ies:DemolitionsStealthAwarenessPersuadeSecuritySkill Points/Level: (8+INT modifier)/2. This would be 4 points per level if your INT was just under 14.********************JEDIYou will win the chance to become a Jedi after passing through Taris, the first planet. At this point, you stop leveling up in regular classes and start leveling up in your new Jedi class. You'll retain all your original class skills and also gain Jedi class skills. You'll start at level 1 of your Jedi class, but REMEMBER: your total character level still counts for FORCE POWERS: All Jedi gain 2 Force Powers in their first level. They get one power per level after that. Consulars receive bonus powers at levels 5, 9, 13 and 17.A NOTE IN FORCE POINTS: The Player's Character, both in an effort to you're extra cool, and to make sure you're not in the Force department as a result of not having as many levels as a Jedi as other normal Jedi characters, you're given an additional feat called Sensitive Force, which adds a 40 FP at maximum. So when considering the total FP per level gain or total FP that a given class will receive, you must want to add the additional 40 points to see what it will actually be like to play.**********GUARDIAN JEDI:Guardians are Jedi focused on combat. Most of the Jedi in the films were Guardians, including Luke, Vader, Obi-Wan, Dooku and Mace Windu. Guardians are notable for gaining more feats than the other Jedi, the most VP, and getting attack and damage based feats like Force Jump (which instantly leaps to and attacks a targetted foe) and Weapon Specialization: Lightsaber.Vitality gain/level: 10Force gain/level: 4BAB: FastSaving throws:- Fortitude: Fast- Reflex: Fast- Will: SlowStarting feats:Weapon Proficiency: Blaster PistolWeapon Proficiency: LightsaberWeapon Proficiency: Melee WeaponsJedi DefenseForce JumpJedi SenseBonus Feats(Gained for Free):Only Guardians can learn Weapon Specialization: LightsaberLevel 6: Knight Sense, Improved Force JumpLevel 12: Master Sense, Master Force JumpFeat Progression(9 total):1, 3, 6, 7, 9, 12, 13, 15, 18class skills:AwarenessPersuadeTreat InjurySkill Points/Level: (2+INT-modifier)/2. This would be 1 point per level if your INT were anything less than 14.**********THE JEDI SENTINELS:Sentinels are the intermediate Jedi. The Scout of the Jedi classes if you want. They get one more base skill point than the other Jedi, and get immunity to fear, stun, and paralysis as they level up, which can free up your team's slots or exploits for other things, as you won't have to worry about protecting against those state effects. Sentinels are also the most balanced in terms of VP and FP gain per level. Gain/Vitality Level: 8Fight/Level: 6BAB: SlowSaving throws:- Fortitude: Fast- Reflex: Fast- Will: SlowStarting feats:Weapon Proficiency: Blaster PistolWeapon Proficiency: Lightsaber Weapon Proficiency: Melee WeaponsJedi DefenseForce Immunity: FearJedi SenseBonus Feats(Gained for Free Level 6 Immunity: StunLevel 12: Master Sense, Master Force FocusFeat Progression(7 total):1, 3, 6, 9, 12, 15, 18class skills:AwarenessPersuadeTreat InjurySkill Points/Level: (2+INT modifier)/2. This would be 1 point per level if your INT were anything less than 14.********************SOUNDREL:Consulars are the balanced Jedi class. They get a decent amount of skills, and have a couple of special feats. They also have amazing savings pitches, and a wide range of class skills, including being the only class with Repair as a Class Skill. Gain/Vitality Level: 6BAB: SlowSaving throws:- Fortitude: Fast- Reflex: Slow- Will: FastStarting feats:Weapon Proficiency: PistolWeapon Proficiency: LightsaberWeapon Proficiency: Melee WeaponsJedi DefenseForce FocusJedi SenseBonus Feats(Ganado para para 6: Knight Sense, Improved Force FocusLevel 12: Master Sense, Master Force FocusFeat Progression(7 total):1, 3, 6, 9, 12, 15, 18class skills:AwarenessPersuadeTreat InSkill Points/Level: (2+INT-modifier)/2. This would be 1 point per level if your INT was anything less than 14.Consulars also receive additional power of force at levels 5, 9, 13, and 17.**********Now that you have had the opportunity to compare the classes, here are some things to consider in creating your character.- Persuade. Your character is the only one in the game who can use Persuasion, and you'll probably want to. Persuasion (if high enough) can take you through missions more easily, open new paths in dialogue, allow you to move rates, or make you extra reward money (often with no alignment changes you want to avoid). A couple of points here is good, even for soldiers, although you may want to go for 14 INT with a soldier to get enough points to work.- Repair. HK-47's mission gives you the opportunity to repair it, making it considerably more powerful. A total range of 17 in Repair is required to fully fix it. You may want to consider being a Scout initially if for no other reason than that. Note that this is the TOTAL range only. Therefore, your INT mod can be used to reduce the number of skill points you need, and potentially (though I can't confirm) equipment bonuses and stimuli or master value. CREO, however, that you only get the INT mod bonus when repairing HK (since it is a special case, being that it is a search and not a normal repair operation).- Bonus Feats. Bonus exploits for class can be quite powerful. You may want to at least check the bonus exploits for each class (entering character creation for each class, and then backing down) before deciding that the Soldier is simply better because he gets a new feat each level, or something.- Attribute points. Every 4 levels you will earn an extra attribute point, for a total of 5 bonus points during the game. Most classes will want to dump all 5 in DEX, in my opinion, but there are a couple of exceptions (i.e. Scoundrel/Guardian). READ THIS, IT'S A CENTRAL PART OF THE GUIDE!!!!!! SAVING LEVELS: This is an important issue among KotOR players. If you turn off the auto-leveling feature in the game, you'll need to manually level up your character once you gain enough experience for each new level. If you wanted to, therefore, you could contain yourself and not level up... Never. You could be level 2 when you get out of Taris, so you can decide how levels like Jedi Consular may or may not want to do this, but the Soldier/Scout will probably want to level up as soon as they can to get the extra feat. Also, you can calculate your level in each class to maximize the benefits you gain from leveling up in each class. Finally, you can decide to not level up in any class at all, and simply continue to gain experience points (XP) to maximize your party members' power levels, no matter what class they are in. Again, this is entirely dependent on your style of play and preference as to what you choose. So, I'm going to list all the different combinations, give a breakdown of what each configuration would like at level 20, and recommend some attribute points and feats and so on. Note that for Force Powers, I'll make 3 sets of suggestions for the Light, Neutral, and Dark aligned characters. To learn more about your alignment options and how to play them effectively (such as how to be a non-poor Lightsider), see the related section after discussion of the Character class. First, the three primary combinations, which most people gravitate naturally, especially the first time, since each initial class basically becomes directly a matching Jedi class. A MEMORY: Remember that the force-sensitive feat will give your main character an extra 40 FP, so the soldier/guardian will have a base of 100 FP in lvl 20. Also remember that ALL numbers are base numbers, as in the list without any bonuses from the stat modifiers, feats or teams. A NOTE ON SKILLS: I've never mentioned it before, so I'll add now that when you create your character, you'll earn extra skill points. No the tormula, but I've listed the numbers anyway, and you can always easily search by fooling around in creating characters.**********5/15 SOLDIER/GUARDIAN:200 Vitality gained (no bonuses)60 Strength wonTo skill points: 23 (4 in the first level + 1 per level after that)Total Feats Feats 13 Powers Of TheEstheals Won: 16Fira Libre:Armor Proficiency: Light, Medium Proficiency, HeavyWeapon: Blaster GunWeapon Competition: Blaster RifleProtrace Weapons: Heavy WeaponsProficien Weapon Confidence: SableSneak Attack:Power Blast,Jedi Defense:Force Jump, Improved Force Jump, Master Force Jump,Jedi Sense:Force Sight, Improved Force Sight, Master Force Sight,Jedi Immunity:Fear, Stun, Paralysis,Jedi Weapon Specialization: Lightsaber,Jedi Weapon Focus: Lightsaber,Jedi Weapon Mastery: Lightsaber,Jedi Weapon Supremacy: Lightsaber,Jedi Force Resistance 1, 2- Recommended powers, Neutral:Force Resistance 1, 2- Recommended powers, Dark:Force Resistance 1, 2- Recommended powers, Dark:Force Resistance 1, 2- Recommended powers, Dark