Dune 2d20 Cribsheet

The game describes two modes of play; Agent or Architect.

- In Agent mode, your character is present and acting directly.
- In Architect mode, they are **acting through their assets** and may not be physically present.
- This has implications for any consequences from failure (for example, if you act as
 an architect by attacking a rival with troops, the immediate outcome of failure will fall
 upon your troops, whereas if you are acting as an agent you could suffer harm or be
 captured).

Players in a scene can be in either mode, depending upon how they approach things. There is no other mechanical impact.

Skill Tests p148

You always get 2d20 to roll.

- The GM will define how many successes are needed to achieve your target
 - The **Difficulty** (number of successes needed) is usually in the range 1 to 5
 - o This can be affected by traits, threat and other external factors
 - Difficulty **0** simple
 - Difficulty 1 average
 - Difficulty 2 challenging
 - Difficulty 3 daunting
 - Difficulty 4 dire
 - Difficulty 5 epic
- You can add up to 3 extra dice before rolling by spending momentum and/or threat
 - 1 dice = 1 pt, 2 dice = 3pt, 3 dice = 6pt
 - The GM gets 1pt threat for each momentum point that is replaced by threat

Your target number to roll equal to or under is the sum of Skill + Drive

- The GM sets the applicable **Skill** (what) and you chose the **Drive** (why)
- SKILL EFFECTS
 - If your skill has an applicable focus, the critical range increases to the Skill value
- DRIVE EFFECTS
 - Your choice of **Drive** represents the approach you are taking
 - If you have a drive statement that applies to the situation, then you can spend determination to get additional benefits
 - If your drive statement opposes the situation, then you will need to either comply or challenge it which
- A roll of 1 is always a critical and a roll of 20 gives a complication.
- You gain 1pt <u>momentum</u> for every <u>extra success</u> you get beyond the number of successes you needed.
- You can spend <u>momentum</u> you gain for additional effects and any left over goes into the <u>momentum pool</u> for the players

- If you don't succeed, you can opt to 'succeed at a cost' and take complications
 - The GM may give you more than one complication
 - You cannot spend momentum as you failed your roll

Complications p153

- Complications are usually gained on a roll of 20, succeeding at a cost or complying with a conflicted drive statement
- Complications often take the form of a **trait**, but the GM may use them to cause other difficulties or situations.
- You can buy off a complication by giving the GM 2pts threat
- In riskier situations, the complication range may be increased (for example to 19-20)

Momentum p151

- The momentum pool can hold 6 points maximum and can be drawn on by all players
- PCs start without momentum, as does the pool
- Momentum is gained from succeeding better than target
- You can use momentum to **buy 1-3 dice before rolling** (1, 3 or 6pt spend)
- You can spend momentum to **obtain information** after an appropriate test (1pt for 1 question)
- You can spend momentum to **create, change** or **remove** a **trait** (2pts)
 - The trait will be applicable for this scene
- You can spend momentum to **create**, **change** or **remove** an **asset** (2pts)
 - o The asset will have Quality 0 in the scene.
 - Spend a further 2pts of momentum to make it permanent

Threat p155

- Threat is the GM analogue of Momentum
- The threat pool starts at 2pts per player and has no maximum
- Threat is created by
 - Players **buying dice with threat points** (1 to 6pt)
 - Players **buying off complications** (2pt)
 - **Escalating** situations (GM will tell player their action will do this) (1pt)
 - Threatening circumstances (GM for situation or NPC) (1 to 2pt)
 - **NPC momentum** from a contest (momentum pt become threat pt if unused)

Threat can be spent to

- Buy dice for NPCs (like momentum)
- o Increase difficulty (+1 for 2pt)
- **NPC threat spend** (ie if the same action would cost a player momentum)
- Buying off NPC complications (2pt)
- o Change, remove or create a trait (2pt)
- Create environmental effects in a scene (1pt)
- Trigger Rival House action (1pt)
- Increase the **requirement** for **extended tests** (1 for 1) during at test.

Determination p157, p191, p150

- PCs start with 1pt of **determination** and have a **maximum of 3**.
- If your **drive statement is ALIGNS** with the action you are taking you can **spend determination** to get the following
 - Set a single dice to 1 before rolling (an automatic critical success)
 - o Re-roll any number of dice
 - Make a Declaration Create, change or remove a personal trait (so long as the fiction fits)
 - Take an **extra action** in conflicts
- If your drive statement CONFLICTS with the action you are taking, the GM will offer you a choice to comply or challenge the statement to get a point of determination
 - If you comply then you get an immediate complication
 - If you challenge then you act freely but cross out the drive statement as it is conflicted
 - Alternatively, change the drive you are using
- You can spend determination to create an asset which lasts for the whole game session at Quality 1 (+2pt momentum for Quality 2, +2pt momentum to make permanent).
- RECOVER crossed out Drives by spending a scene contemplating and/or discussing personal matters and not spending/gaining determination. Alternatively, this can happen automatically between adventures.
 - Select a drive that is crossed out and give it a new revised statement.
 OR
 - Reduce the drive by -1 and increase the drive with the next highest score by +1. If a drive falls below 6 it loses its statement and vice versa. If the reduction doesn't drop the score below 6, then the drive statement is recovered.

Contests p158

Skill Tests (including **extended tests**) become **Contests** when another character opposes you

- They roll first as if it was a skill test, setting your difficulty from the number of successes they achieve
- You then roll as normal, with success as normal
- If you **fail**, the **opponent gains momentum** (**threat**) based on how much you missed the difficulty by (the reverse of how you get momentum normally)
- External factors can affect both rolls.
 - The opposing character may have the difficulty they create reduced by each factor that makes things harder for them (minimum difficulty 0)
 - The active character then has this difficulty adjusted up and down based on any factors that impact them.
- Some contests may become conflicts if they have the right scope (dueling, skirmishes, warfare, espionage and intrigue) and would benefit from the detail.

Extended Skill Tests p159

• These are referred to as **Extended Tasks** or **Extended Tests** interchangeably.

- Extended tests occur at the GM's discretion and may come from play, a complication or the spend of a threat point.
 - As usual, traits and assets will affect difficult or make it possible to do the task.
- A **requirement** (the total number of points needed to overcome the test will be set)
 - This is usually the opposing character's skill.
 - This may be increased if the opponent has appropriate traits.
 - The GM may spend **threat** (1 for 1) to increase the requirement during the task, but only if narratively appropriate.
- Extended tests are recommended to be time limited (so you have to succeed in a
 certain number of rolls or you fail) in most cases. Alternatively, they may reflect how
 quickly you achieve something.
- If you succeed on a skill test, you get 2pt towards the requirement
 - This is increased by the quality of the asset you are using
 - You can spend momentum to increase as well (point for point)
 - Complications can reduce the number of points gained (typically -1pt) but may just raise the difficulty for future tests.
- If you fail on a skill test, the requirement may increase or other challenges ensue.

Conflict p164

- Conflict represents specific forms of contest which may warrant more detail than normal tests. Effectively, they are a variant form of extended tasks.
- Conflict can be in five standard areas
 - Dueling
 - Skirmishes
 - Warfare
 - Espionage
 - Intrigue
- Conflict involves the movement and use of Assets in Zones with each area having a slightly different overlay reflecting the nature of the conflict.
- Assets
 - Have a **quality range** of 0-4 (typically 0)
 - Can be tangible (a physical asset which can be hard to remove, often only impacted temporarily) or intangible (not physical, often created in play, ephemeral)
- Zones
 - May have traits that affect the contests within

Action Order in Conflicts p165

- The **GM selects the first characte**r to act (usually a PC unless a compelling reason or a spend of 2pt Threat)
- Once they have acted, they pass initiative to the other side to have a go or keep initiative by spending momentum/threat (2pt)

- If they keep initiative, they can act again with +1 difficulty or pass initiative to an allied player
- At the end of the round, initiative must be passed to the opposing side of the last person unless they spend to keep initiative as above.

Taking Action p166

- In a conflict you act by moving or using an asset.
 - This could be your character physically moving with the asset or the asset moving independently.
 - In some cases, it could be an innate talent of the character (for example hyperawareness) that acts as the asset.

Moving an Asset p166

- You can move to an adjacent zone at no cost and without a test
 - o Move an additional zone or an extra asset for 2pt momentum
- You can choose to move in a subtle or bold manner (although you can move without doing this) but this requires a difficulty 2 skill test to get extra benefits on a pass
 - SUBTLE move the asset and keep the initiative at no cost
 - BOLD provoke a hasty response; move your asset & then move one of the enemies a zone
 - If you fail a move test you cannot spend momentum on extra moves, the enemy may react by moving a single asset by one zone & you may not keep initiative.

Using Assets p166

Assets can be used for:

- 1. Attacking an opponent with the intent of harming or defeating them
- 2. Removing an opponent's asset from play.
- 3. Creating a new trait for the scene, or a new asset for your character or an ally.
- 4. Overcoming an obstacle in the environment.
- 5. **Gaining information** about the situation.
- Removing a trait or similar complication from an ally, or to aid a defeated ally.

ATTACKING an OPPONENT p167

In Architect mode you may not be able to directly attack an opponent but may have to target their assets instead.

- 1. Choose an **asset** to use in the attack.
- 2. Choose an appropriate skill and drive, as well as a focus if one applies.
- 3. Roll your skill contest against the target; success means damage is done.
 - Defensive assets affect the difficulty that the attacker faces.
 - Add +1 difficulty for each appropriate defensive asset in the target's zone.
 - Add +Quality of the defensive assets used
 - Some defensive assets are capable of being moved into play when needed (eg a half shield or knife)
- 4. On a successful attack, the outcome depends on your target.

- If your foe is a **minor character**, they are **defeated**.
- Otherwise your foe takes damage as if in an extended task against the most appropriate skill (likely the one they used in the contest).
 - Each attack scores 2 points of damage (+Quality of the asset in use).
 - You can spend 2 pts Momentum to give +1 Quality for this attack.
 - Once the extended task's points requirement has been reached in damage, the foe is <u>defeated</u>.
- To inflict a lasting harm on an opponent, spend 2 points of Momentum after the attack.

DEFEAT p168

- If someone is defeated then they are taken out of the scene, at least until they can recover.
 - If **lasting harm** is caused, the defeat may be impossible to recover from.
 - Characters that suffer lasting harm gain new, negative traits.
- You can resist defeat if you are a player character or a notable/major NPC.
 - Can only be done once per scene and causes you to gain an immediate complication (which could be the loss of an asset).
 - Characters: Spend 1pt Momentum or add 1pt Threat for each point of asset quality used to inflict the defeat.
 - NPCs: Spend 1pt Threat for each point of asset quality used to inflict the defeat.

REMOVING ASSETS from PLAY p168

Skill test with a Difficulty of 2

Or

contest, if wielded directly by a character

On success,

intangible asset is destroyed.

tangible asset is set aside, and can be recovered as an action, or at end of scene

Creating A Trait Or Asset

Skill test with a Difficulty of 2 and spend 2 Momentum.

Trait or asset must be reasonable.

Asset has a Quality of 0 and is temporary for current scene only.

Spend 2 points of Momentum to make the asset permanent and add to character sheet.

Overcoming an obstacle

An obstacle is a trait that belongs to no one character.

Difficulty 1 skill test.

On failure it stops the character and must be overcome in a different way.

GAINING INFORMATION

Difficulty 0 skill test.

Momentum can be spent:

- To ask questions
- To create traits of advantages from knowledge
- To Remove traits causing concealment or deception
- To create assets
- To be saved for later

AIDING AN ALLY

If the defeat would have a lasting or permanent effect -- make Difficulty 1 skill test.

On success, the lasting effect is prevented, but the ally is still defeated, and can't rejoin.

If the defeat has no lasting or permanent effect, -- make an extended test ...with a requirement equal to 4 plus the Quality of the asset used to defeat that ally. On completion, the ally can rejoin the scene/conflict.