©	Dusk	Check that all eyes are closed. Some Travellers & Fabled act.
05	Kazali	The Kazali points at a player and a Minion on the character sheet. Replace their old character token with the Minion token. Wake the player. Show them the You Are info token then the Minion character token, and give a thumbs down. Repeat until the normal number of Minions exist. Put the Kazali to sleep.
M	Minion Info	If there are 7 or more players, wake all Minions: Show the THIS IS THE DEMON token. Point to the Demon.
D	Demon Info	If there are 7 or more players, wake the Demon: Show the THESE ARE YOUR MINIONS token, Point to all Minions. Show the THESE CHARACTERS ARE NOT IN PLAY token. Show 3 not-in-play good character tokens.
	Widow	Show the Grimoire for as long as the Widow needs. The Widow picks a player. Mark that player with a POISONED reminder. Put the Widow to sleep. Wake any good player. Show them the Widow token. Put them to sleep. Mark them with the KNOWS reminder.
2	Snake Charmer	The Snake Charmer chooses a player. If they chose the Demon: Show the YOU ARE & Demon tokens. Give a thumbs down. Swap the Snake Charmer & Demon tokens. Put the old Snake Charmer to sleep. Wake the old Demon. Show the YOU ARE and Snake Charmer tokens & give a thumbs up.
260	Godfather	Show the character tokens of all in-play Outsiders.
8	Cerenovus	The Cerenovus chooses a player & a character. Put the Cerenovus to sleep. Wake the target. Show the THIS CHARACTER SELECTED YOU token, the Cerenovus token, then the madness-character token
MAN	Washerwoman	Show the Townsfolk character token. Point to both the TOWNSFOLK and WRONG players.
	Librarian	Show the Outsider character token. Point to both the OUTSIDER and WRONG players.
0	Investigator	Show the Minion character token. Point to both the MINION and WRONG players.
•	Chef	Give a finger signal.
(Empath	Give a finger signal.
	Fortune Teller	The Fortune Teller chooses 2 players, Nod if either is the Demon (or the RED HERRING).
*	Butler	The Butler chooses a player. ◎
2	Dawn	Wait a few seconds, Call for eyes open.

