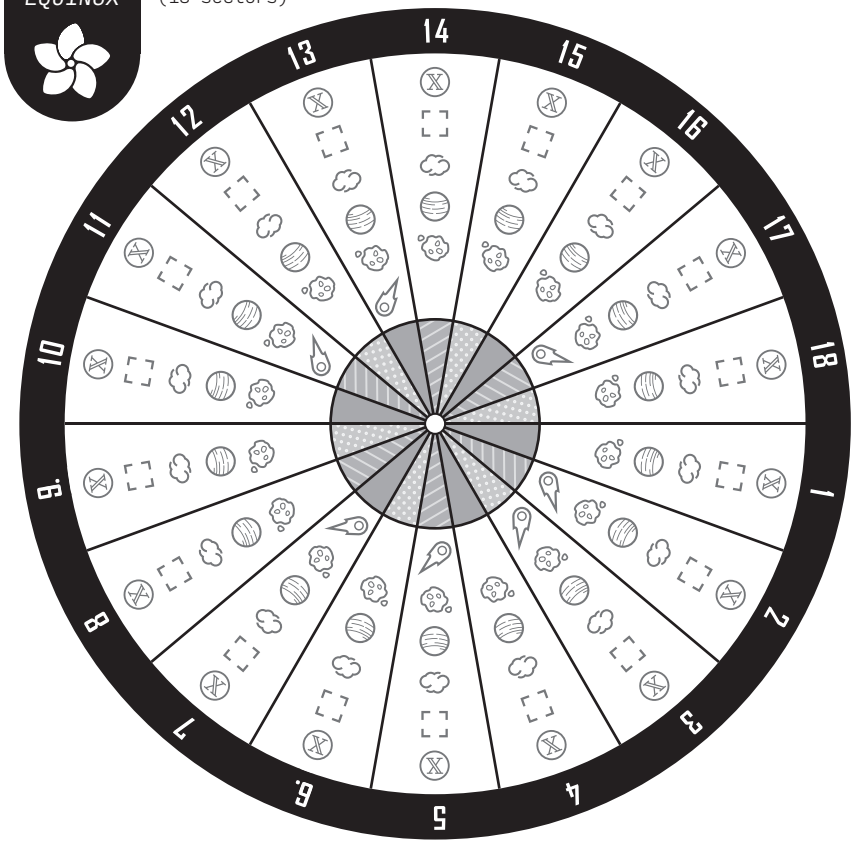
SPRING EQUINOX

Expert Mode
(18 sectors)



OBJECTS

C	2	Comets	only in particular sectors
A	4	Asteroids	adjacent to at least 1 other
D	4	Dwarf Planets	in a band of 6, not adjacent to X
G	2	Gas Clouds	adjacent to at least 1 [ ]
X	1	Planet X	not adjacent to D, *appears* empty
E	5	*Truly* Empty Sectors	remember, X *appears* empty

LOGIC RULES

THE SEARCH FOR PLANET X

Name: _____

Game Code: _____

Action	Result			

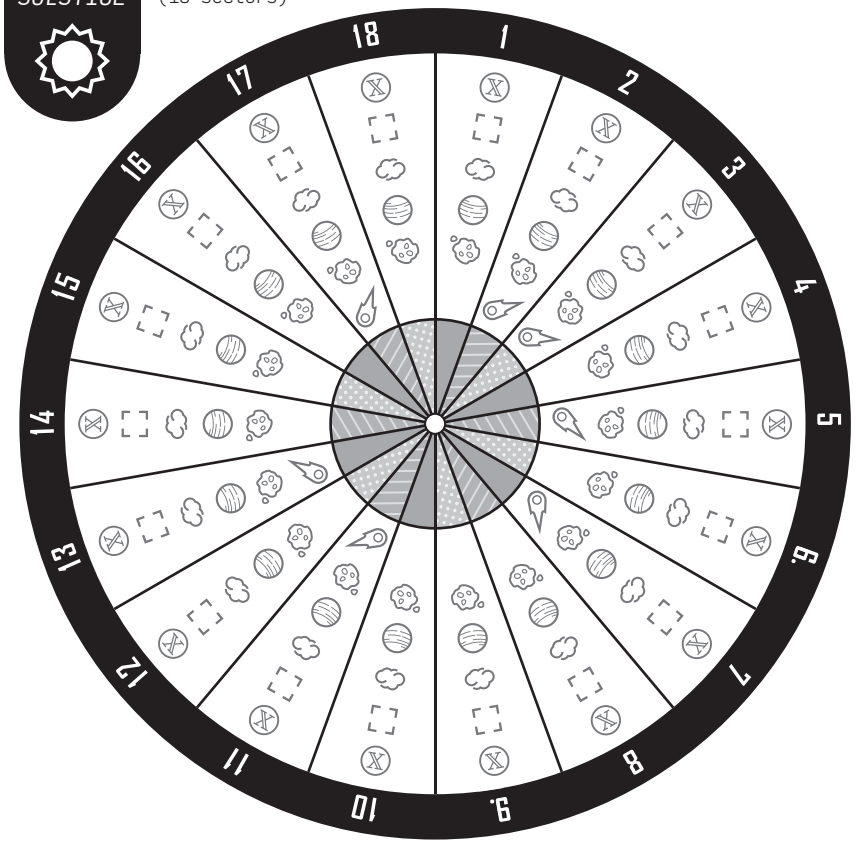
Research & Conference Notes	Other Notes
A	
B	
C	
D	
E	
F	
X_1	
X_2	

Final Score

1st : 1	: 2	: 3	: 4	: 2	: 10 8 6 4 2 1st 10	TOTAL

SUMMER SOLSTICE

Expert Mode
(18 sectors)



OBJECTS

C	2	Comets	only in particular sectors
A	4	Asteroids	adjacent to at least 1 other
D	4	Dwarf Planets	in a band of 6, not adjacent to X
G	2	Gas Clouds	adjacent to at least 1 [ ]
X	1	Planet X	not adjacent to ●, *appears* empty
E	5	*Truly* Empty Sectors	remember, X *appears* empty

LOGIC RULES

THE SEARCH FOR PLANET X

Name: _____

Game Code: _____

Action	Result			

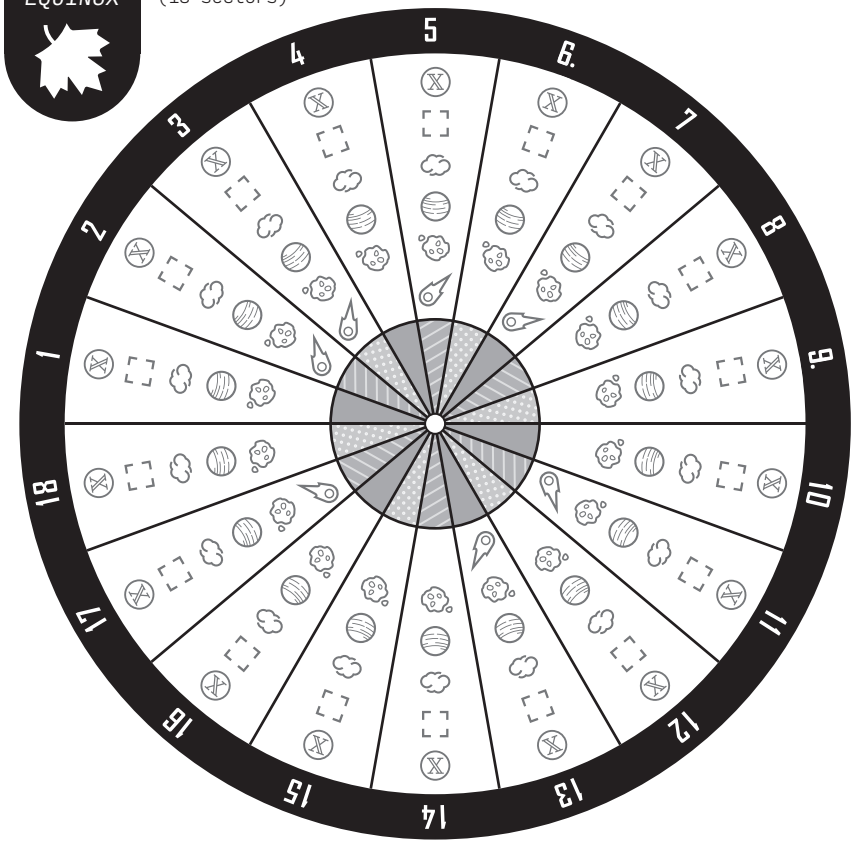
Research & Conference Notes	Other Notes
A	
B	
C	
D	
E	
F	
X_1	
X_2	

Final Score

1st : 1	: 2	: 3	: 4	: 2	: 10 8 6 4 2 1st 10	TOTAL

AUTUMN EQUINOX

Expert Mode
(18 sectors)



OBJECTS

C	2	Comets	only in particular sectors
A	4	Asteroids	adjacent to at least 1 other
D	4	Dwarf Planets	in a band of 6, not adjacent to X
G	2	Gas Clouds	adjacent to at least 1 [ ]
X	1	Planet X	not adjacent to ◯, *appears* empty
E	5	*Truly* Empty Sectors	remember, X *appears* empty

LOGIC RULES

THE SEARCH FOR PLANET X

Name: _____

Game Code: _____

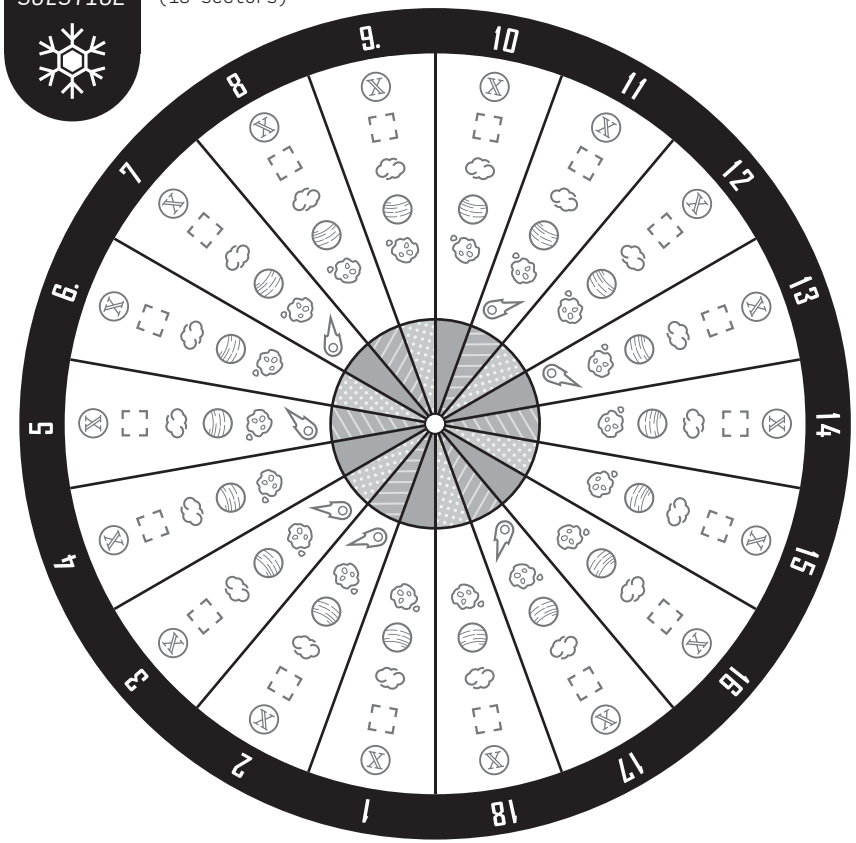
Action	Result			

Research & Conference Notes	Other Notes
A	
B	
C	
D	
E	
F	
X_1	
X_2	

Final Score						
1st : 1	: 2	: 3	: 4	: 2	: 10 8 6 4 2 1st 10	TOTAL

WINTER SOLSTICE

Expert Mode
(18 sectors)



OBJECTS

C	2	Comets	only in particular sectors
A	4	Asteroids	adjacent to at least 1 other
D	4	Dwarf Planets	in a band of 6, not adjacent to X
G	2	Gas Clouds	adjacent to at least 1 [ ]
X	1	Planet X	not adjacent to D, *appears* empty
E	5	*Truly* Empty Sectors	remember, X *appears* empty

LOGIC RULES

THE SEARCH FOR PLANET X

Name: _____

Game Code: _____

Action	Result			

Research & Conference Notes	Other Notes
A	
B	
C	
D	
E	
F	
X_1	
X_2	

Final Score

1st : 1	: 2	: 3	: 4	: 2	: 10 8 6 4 2 1st 10	TOTAL