## Instructions

Create a loop through the grid at right following the clues given.

Each cell with an uncircled digiti is a slitherlink-style clue, and must have that amount of walls around it.

Circled pods are Corralstyle clues. The pod cells must te inside the loop and the number tells how many cells can be seen up, down, left, and right (plus itself) from that cell hefore reaching a wall.

Cacti cells must be outside of the drawn loop. Aliens must tee inside of the loop.

Darkened spots on the grid intersections must have a 90 degree turn with straight sections hefore and after, as in masyu.
White spots must have a
straight section of wall with a turn before and/or after, as in masyu puzles.

A guard tower with arrows points to the nearest orthogonally adjacent section(s) of fence as in
myopia. In most cases, two or more directions tie for nearest fence section.




 $\vdash++^{2}+00+0+0+{ }^{11}++_{3}+{ }^{2}+{ }^{5}++_{3}^{3}+-$


 $\vdash_{3}++_{3}+++^{2}+_{1}++++++_{1}^{4}++^{\circ}++_{1}+$
 $\left.\vdash_{0}+{ }^{4}++^{3}+{ }_{1}^{1}+{ }^{1}+\psi^{+}{ }^{3}+{ }_{2}^{6}+{ }^{3}+40\right)^{+}+{ }_{1}{ }^{3}+$
 $++_{1}++++_{6}+{ }_{2}^{2}++^{9}+{ }_{1}+\psi^{+}{ }^{2}+{ }_{3}++_{1}++{ }^{\circ}$ $++_{0}^{1}+0+{ }^{6}++^{2}+0+{ }_{3}{ }^{1}{ }^{1} \mathbf{U}^{4}+{ }^{3}+{ }_{1}+{ }^{1}++-$
 $r^{2}+{ }_{2}{ }_{0}++_{3}++_{3}+0+^{0}++_{+} \Psi_{+}++^{3}+$ $++^{2}++{ }_{3}^{3}++_{2}+^{3}++_{8}+\quad+0+\psi^{+}+{ }_{2}++0$
 $\mathrm{F}^{-}+_{3}++++0++_{3}++00+{ }^{+}+{ }^{+}+0+^{+}{ }_{-1}$



