

JOINEDLEAVE COMPETITION

CMU & WATERLOO TERMINAL VIRTUAL

PLAYERS / 74COMPETITION HAS STARTED!

\$25000

WHAT'S AT STAKE

LEARN>UPLOAD ALGOS>FINAL SUBMISSION

PLAYRULES & DOCSFORUM

SPECIAL CONFIG

RULE CHANGES FOR SPECIAL COMPETITION

Congratulations, you are part of a special competition that features unique gameplay that is reserved for this competition and overrides the base game rules. The 'My Algos' and 'Playground' pages will only display algos you uploaded for this competition. Your algos will only play ranked matches against other algos that are also using this special ruleset.

The following describes the gameplay differences between the competition you are in and the base game:

MECHANIC NAME	BEFORE	AFTER
INTERCEPTOR	RANGE: 4.5	RANGE: 3.5
FACTORY	COST: 4 UPGRADE COST: 4 UPGRADED SP GENERATION: 1	COST: 6 UPGRADE COST: 6 UPGRADED SP GENERATION: 3
RESOURCES	START WITH 20 STRUCTURE POINTS	START WITH 30 STRUCTURE POINTS

Summary: This is a modified version of terminal's Season 7 config, which places a larger emphasis on building structures.

Config strategy overview:

Factories are very powerful in this game configuration, and most strategies will revolve around constructing and upgrading as many as possible, and protecting them from enemy attacks. Your defences will not hold forever

To play games locally using this configuration, replace the game-configs.json file in your starter kit with the competition config, which can be downloaded from the 'play' section of the site, or from the competition discord channel.

These competition rules override any rules below.

QUICK START

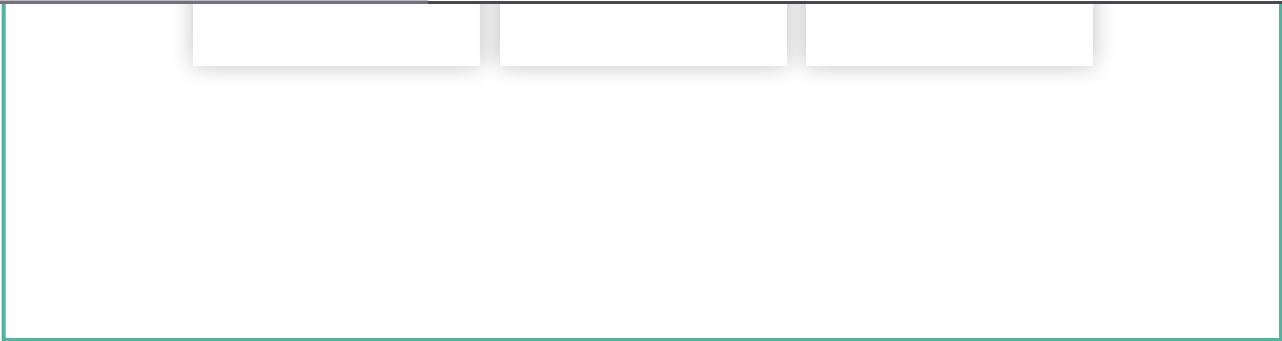
QUICK START

Welcome to Terminal! Let's get started making your first algo.

1) WATCH A GAME

Familiarize yourself with Terminal by watching a game! This match was broadcasted in one of our [TWITCH](#) streams. (twitch streams may showcase older versions of Terminal)

More from CorrelationOne



2) PLAY BY HAND

Next, try playing a game by hand in the [PLAYGROUND](#). If you can beat the Specter boss, you are off to a great start.

3) DOWNLOAD THE STARTER KIT

Download the [STARTER KIT](#), or clone the [GITHUB REPOSITORY](#), where you will find a copy of the starter algo in 3 different languages. You can find further details and documentation in the README files inside each algo, telling you which files to edit.

4) UPLOAD YOUR ALGO

Head over to the [MY ALGOS](#) page, upload the "language-algo" folder, and your algo will start playing matches against others in the global pool! You can view the matches your algo has played in the replays table, or play against your algo by hand in the [PLAYGROUND](#).