

STATS DISPLAY

Name _____

STR	DEX	CON	INT	WIS	CHA
AC	Touch	Flat-footed			
AC	AC	AC			
CMB	CMD	Flat-footed			
CMB	CMD	CMD			
SAVING THROWS					
Fortitude		Reflex		Will	
FORT		REF		WILL	

INITIATIVE

MAP FIGURE





The net consists of a central rectangle with four flaps. The top flap is shaded with a checkered pattern and contains a pencil icon. The bottom flap is also shaded with a checkered pattern and contains a scissors icon. The flaps are marked with dashed lines for cutting and solid lines for gluing.

**INITIATIVE
MARKER**

Name _____

The template features a light gray and white checkered border. The central area is white with a dashed line for writing. A small gray icon of a pencil is located at the top center of the writing area. A small gray icon of a pair of scissors is located at the bottom right corner of the template.

A diagram of a honeycomb lattice. It consists of a central hexagonal unit cell outlined by a dashed line. The vertices of this hexagon are connected to other vertices in a hexagonal pattern. Solid lines represent the bonds between the vertices of the central hexagon and the vertices of the surrounding hexagons. The diagram illustrates the connectivity of the lattice structure.

1.  Cut out carefully with a sharp knife or scissors, using the | marks as guides
2.  Fold along the dotted lines, making sure the  hatched areas are hidden or face down
3.  Optionally, fix it with glue