

**STATS DISPLAY**

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Name

STR	DEX	CON	INT	WIS	CHA
<b>STR DEX CON INT WIS CHA</b>					
<b>PK</b>		Touch		Flat-footed	
<b>PK</b>		<b>PK</b>		<b>PK</b>	
<b>CMB</b>		<b>CMD</b>		Flat-footed	
<b>CMB</b>		<b>CMD</b>		<b>CMD</b>	
<b>SAVING THROWS</b>					
Fortitude		Reflex		Will	
<b>FORT</b>		<b>REF</b>		<b>WILL</b>	

**INITIATIVE**

## A vertical rectangular template for a map figure. It features a light gray and white checkered pattern. At the top, there is a small square icon of a pencil. The template has dashed lines indicating where to fold and a solid line indicating where to cut. The text "MAP FIGURE" is written vertically on the left side.

A diagram of a hexagonal lattice. It features a central hexagon formed by dashed lines. This central hexagon is surrounded by a larger hexagon formed by solid lines. The space between the two hexagons is divided into six trapezoidal regions. Each of these regions contains a solid line segment that connects the two hexagons, forming a path that is part of a larger network. The overall structure is symmetric and represents a specific configuration of paths on a hexagonal grid.

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