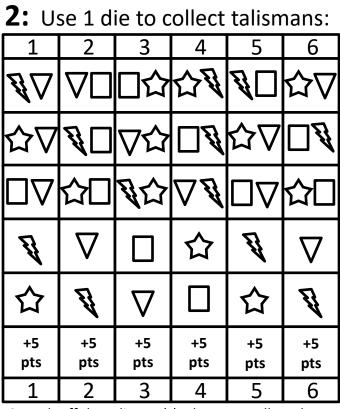


(b): 1/3/5/8/12/17 for each unique adjacent terrain or Building

Scratch off the terrain when you add it to your map.

<b>3:</b> Use 1 die to scratch off energy:											Collect this when you fill in the row:
₹ <sup>M</sup> 2	S.M.	S.W.	2m2	Sw.	₹wr	Swy Swy	Swy Swy	Sm2	S.M.Z	Switz Witz	Any 1 Terrain
¥₩4	×₩.	ж. Ж	M.	J.W.	хму W	2M2 WW	₩ ₩	S.M.	2. W	M. M.	Any 1 Building
₩. ₩	M.	M. W	M.	₹ <sup>₩</sup>	хму My	₩ ₩	₹wv	S.M.	Mr.	ANNA MA	$\bigcirc \ \overline{\checkmark} \ \nabla$
₹ <sub>₩</sub> ₩	S.M.Z	2 <sup>M2</sup>	2 <sup>wl</sup> z	2mz	х <sub>м</sub> х Ж	Swy.	₹wy ₩	₹ <sup>M</sup> z	₹ <sup>₩</sup>	XM2 ₩	Any 1 Terrain
2.M.2 W	S.M.	₹ ₩	S.W.	2 Mr	₹what	2M2 WY	×₩ ₩	S.M.	2mly	YWY W	



Scratch off the talisman(s) when you collect them.

Scratch off talismans you've collected to do the following:

<u>2 matching talismans</u>: Ignore this round's energy expense. <u>3 different talismans</u>: Ignore the die used for terrain, and place the terrain of your choice.

<u>3 matching talismans:</u> add a structure to any open space:

- $3x \nabla$  = Create a pool:  $\supseteq$
- $3x \square$  = Create a lookout tower:

3x ☆ = Create an observatory:

3x 💱 = Create an energy vortex: 🍥

Circle a talisman when you collect it, and scratch it out when you use it.

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