宝の角度地図

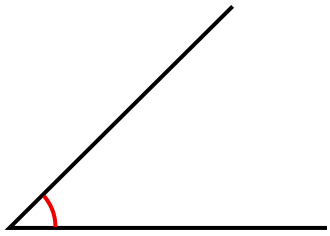
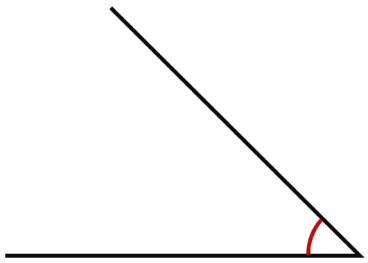
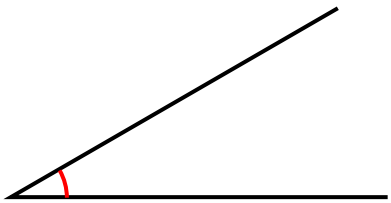
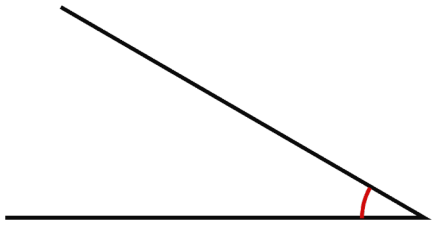
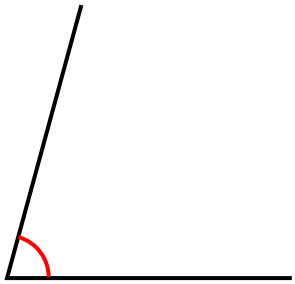
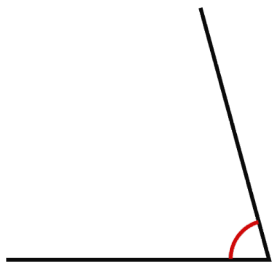
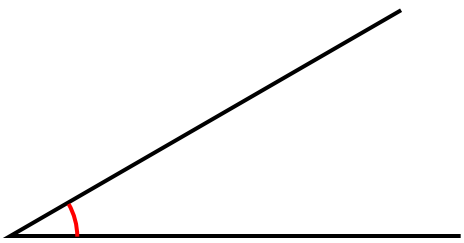
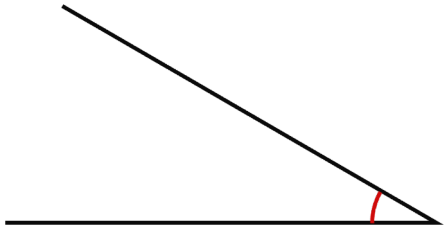


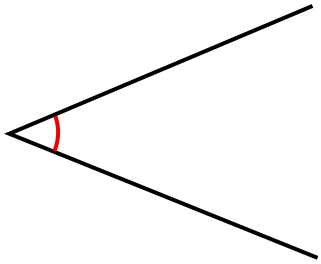
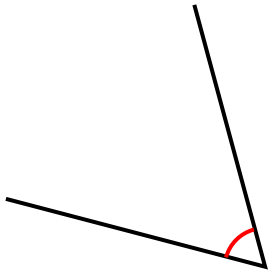
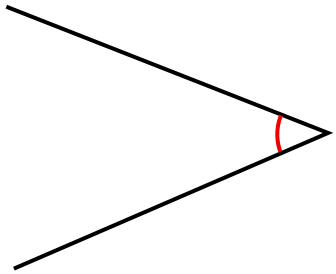
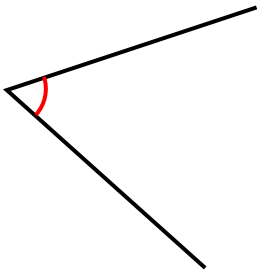
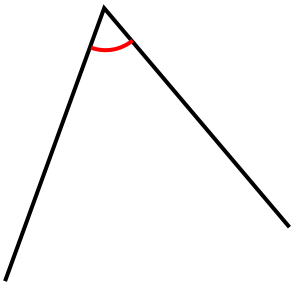
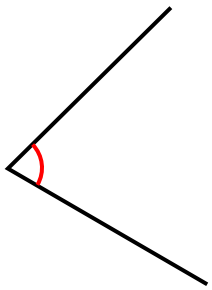
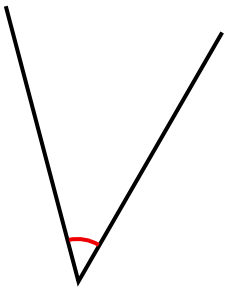
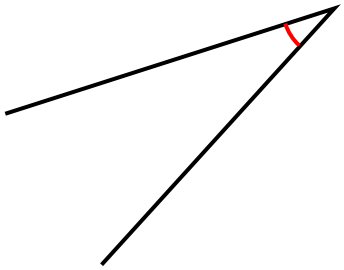
名前

宝の角度地図～島～

名前

次の角の大きさを、三角定規で測りましょう。
地図の●をスタートにし、角度に応じた矢印の方向へ進みましょう。
進んだ地点のマークによって、次に進む地図が決まります。
最後の「部屋」の地図で、宝物がどこに隠されているか分かれば、クリアです。

① 	⑤ 
② 	⑥ 
③ 	⑦ 
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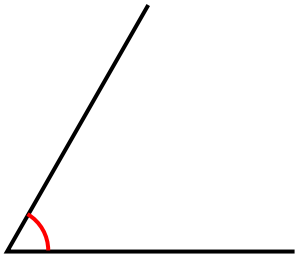
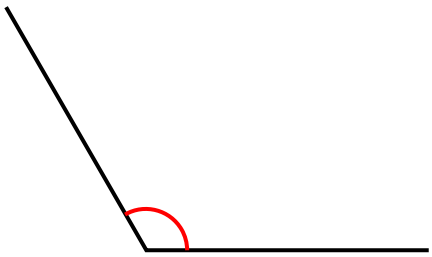
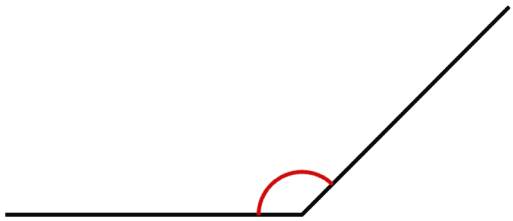
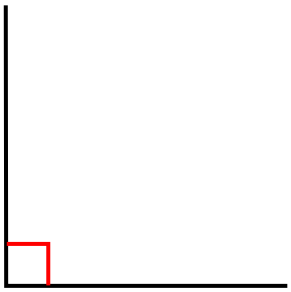
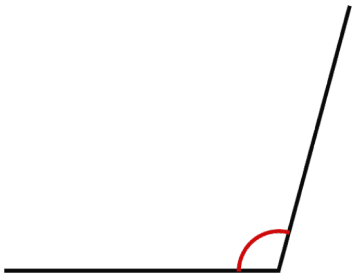
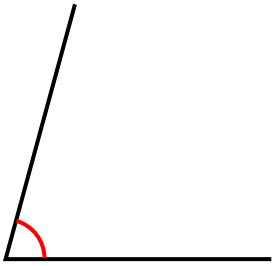
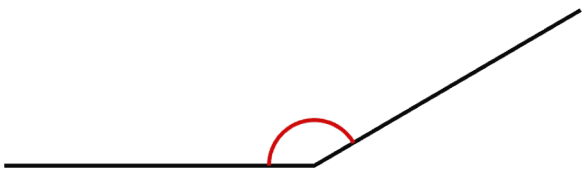
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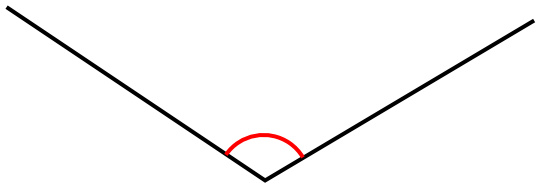
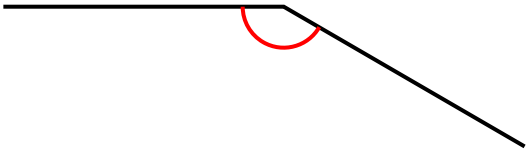
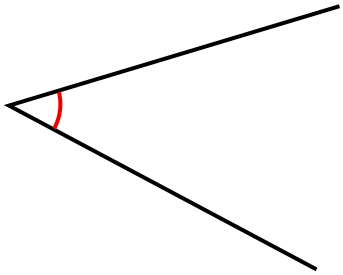
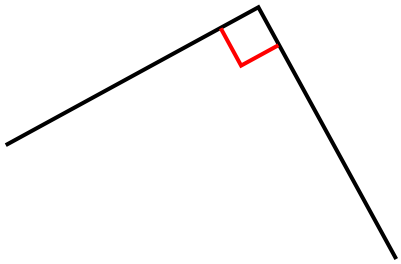
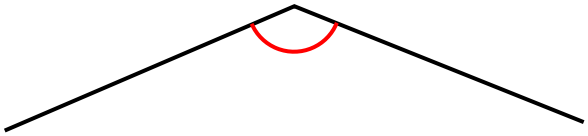
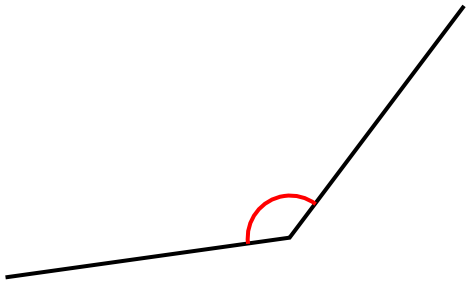
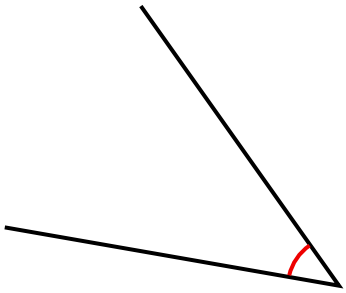
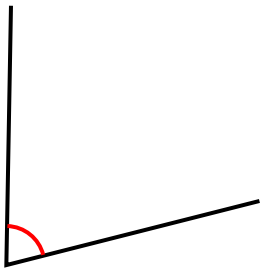
105°	115°	120°	135°	150°
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宝の角度地図～村～

名前

次の角の大きさを、三角定規で測りましょう。
地図の●をスタートにし、角度に応じた矢印の方向へ進みましょう。
進んだ地点のマークによって、次に進む地図が決まります。
最後の部屋の地図で、宝物がどこに隠されているか分かれば、クリアです。

① 	⑤ 
② 	⑥ 
③ 	⑦ 
④ 	⑧ 

⑨ 	⑬ 
⑩ 	⑭ 
⑪ 	⑮ 
⑫ 	⑯ 

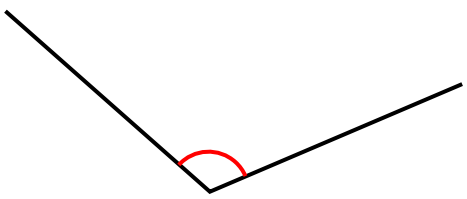
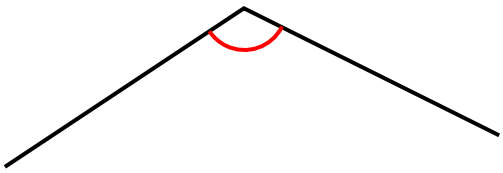
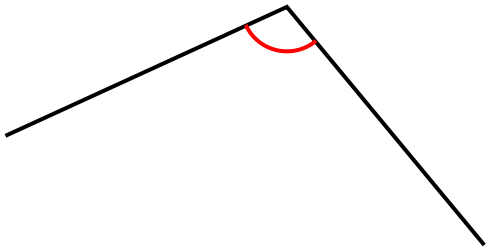
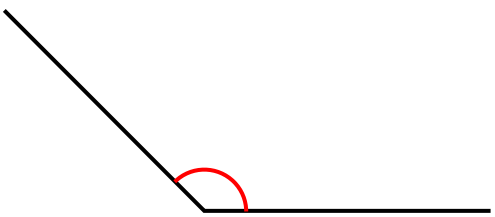
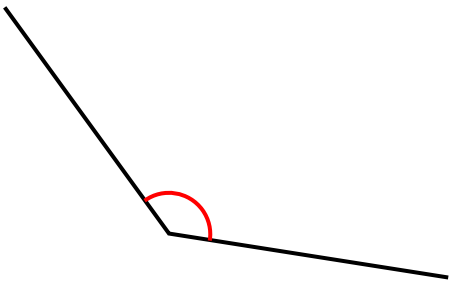
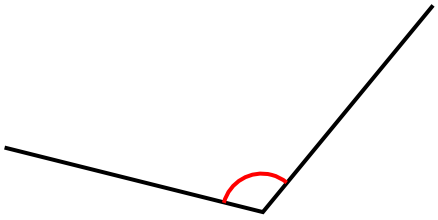
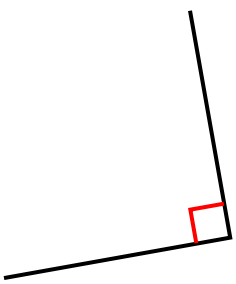
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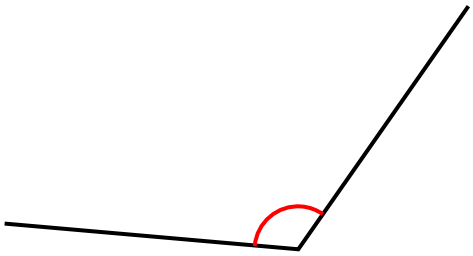
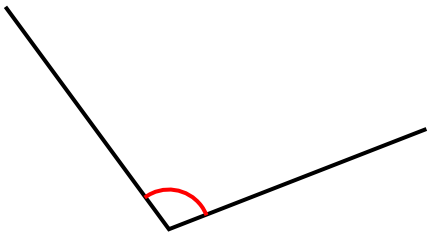
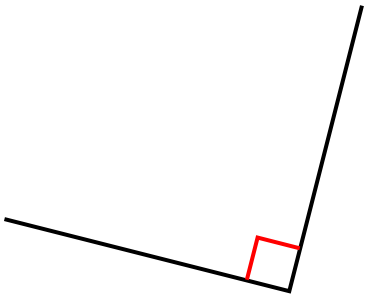
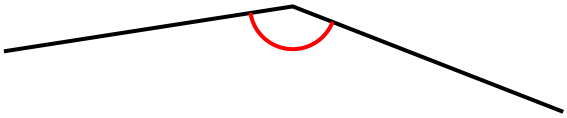
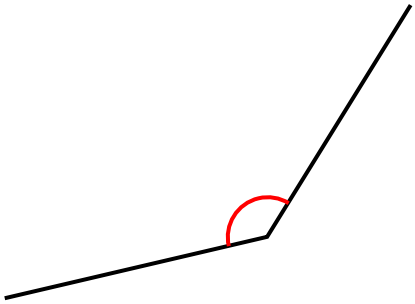
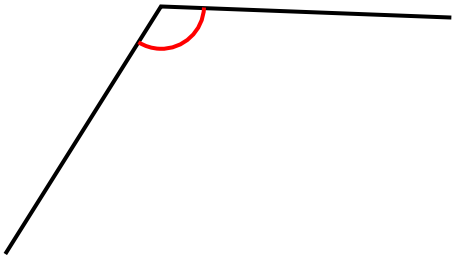
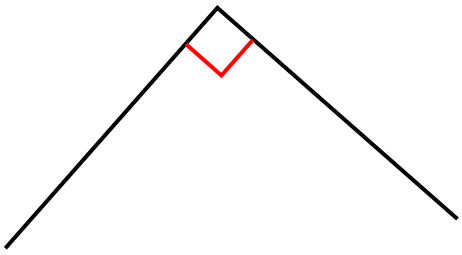
105°	115°	120°	135°	150°
→ →	↓ ↓	← ←	↑ →	↓ ←

宝の角度地図～部屋～

名前

次の角の大きさを、三角定規で測りましょう。
地図の●をスタートにし、角度に応じた矢印の方向へ進みましょう。
進んだ地点の地域やマークによって、次に進む地図が決まります。
最後の部屋の地図で、宝物がどこに隠されているか分かれば、クリアです。

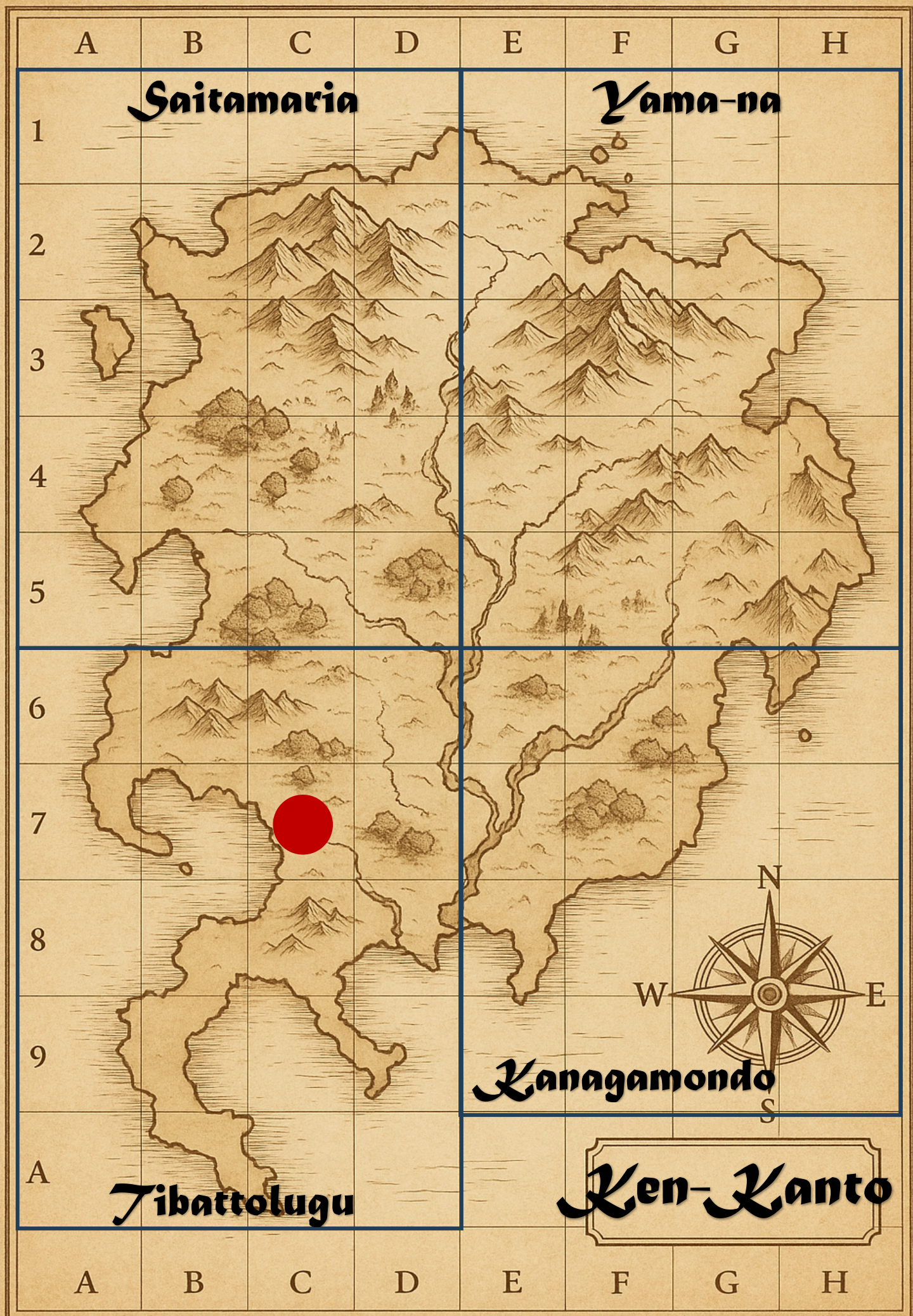
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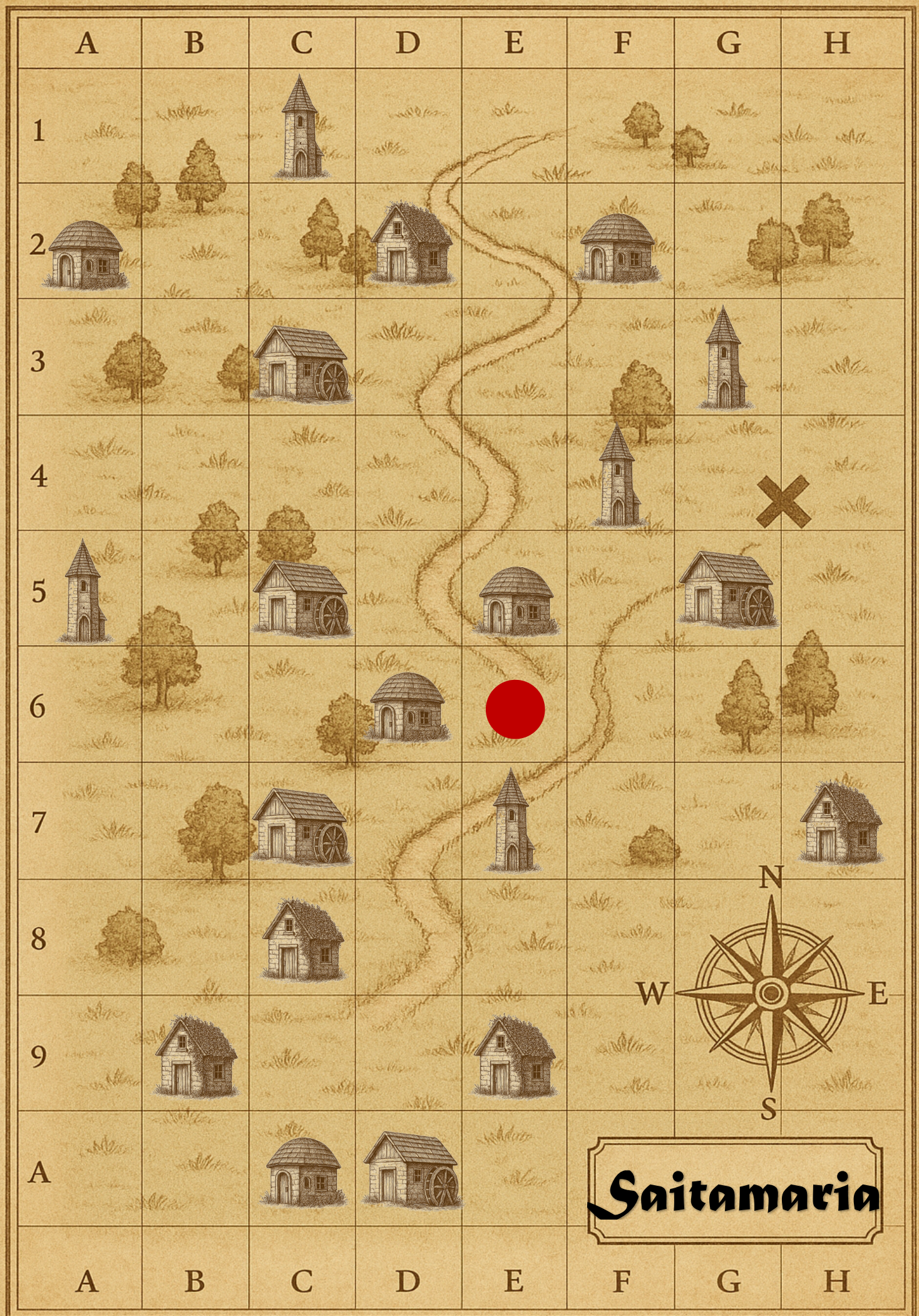
⑨ 	⑬ 
⑩ 	⑭ 
⑪ 	⑮ 
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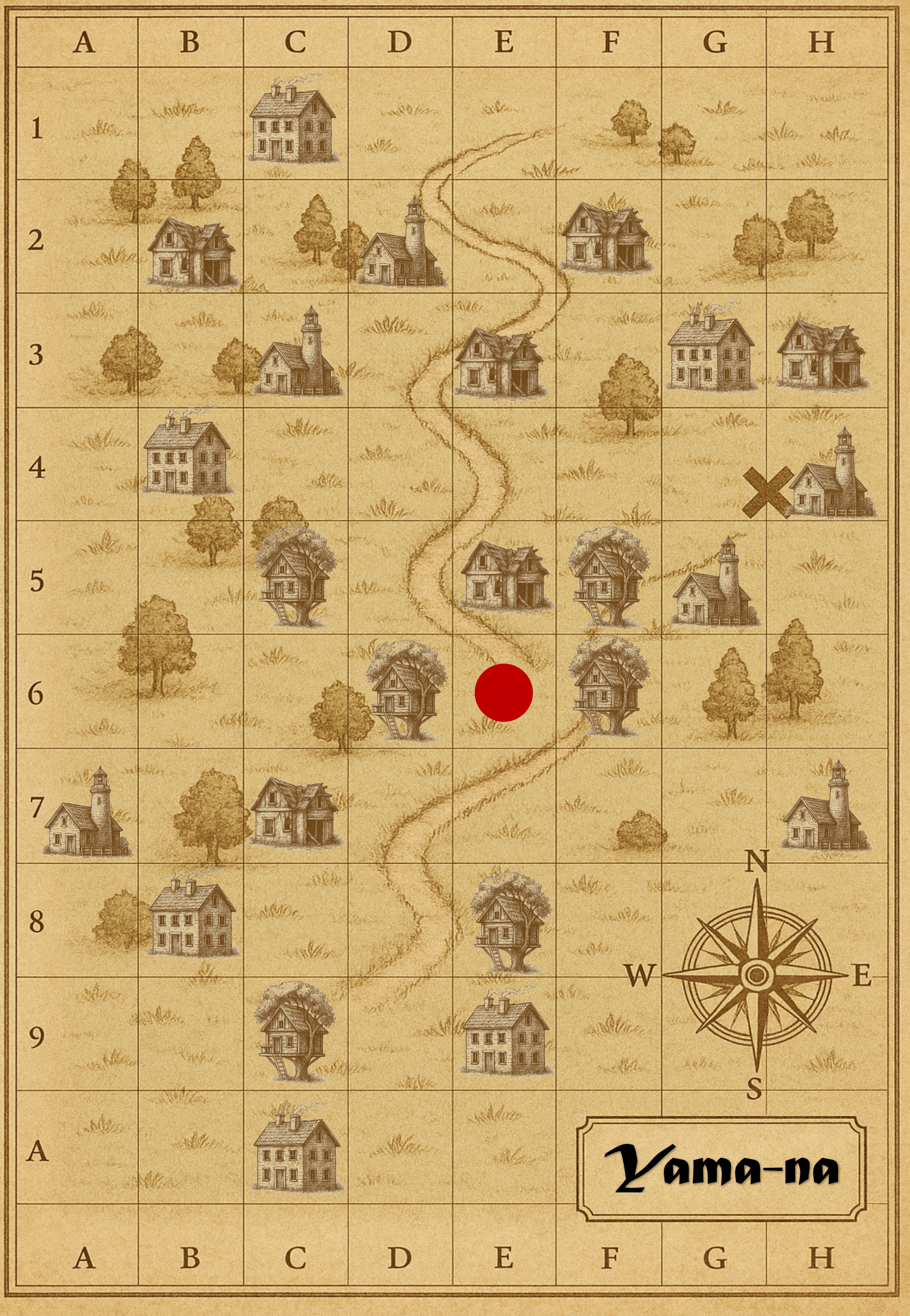
30°	45°	60°	75°	90°
↑	→	↓	←	↑ ↑

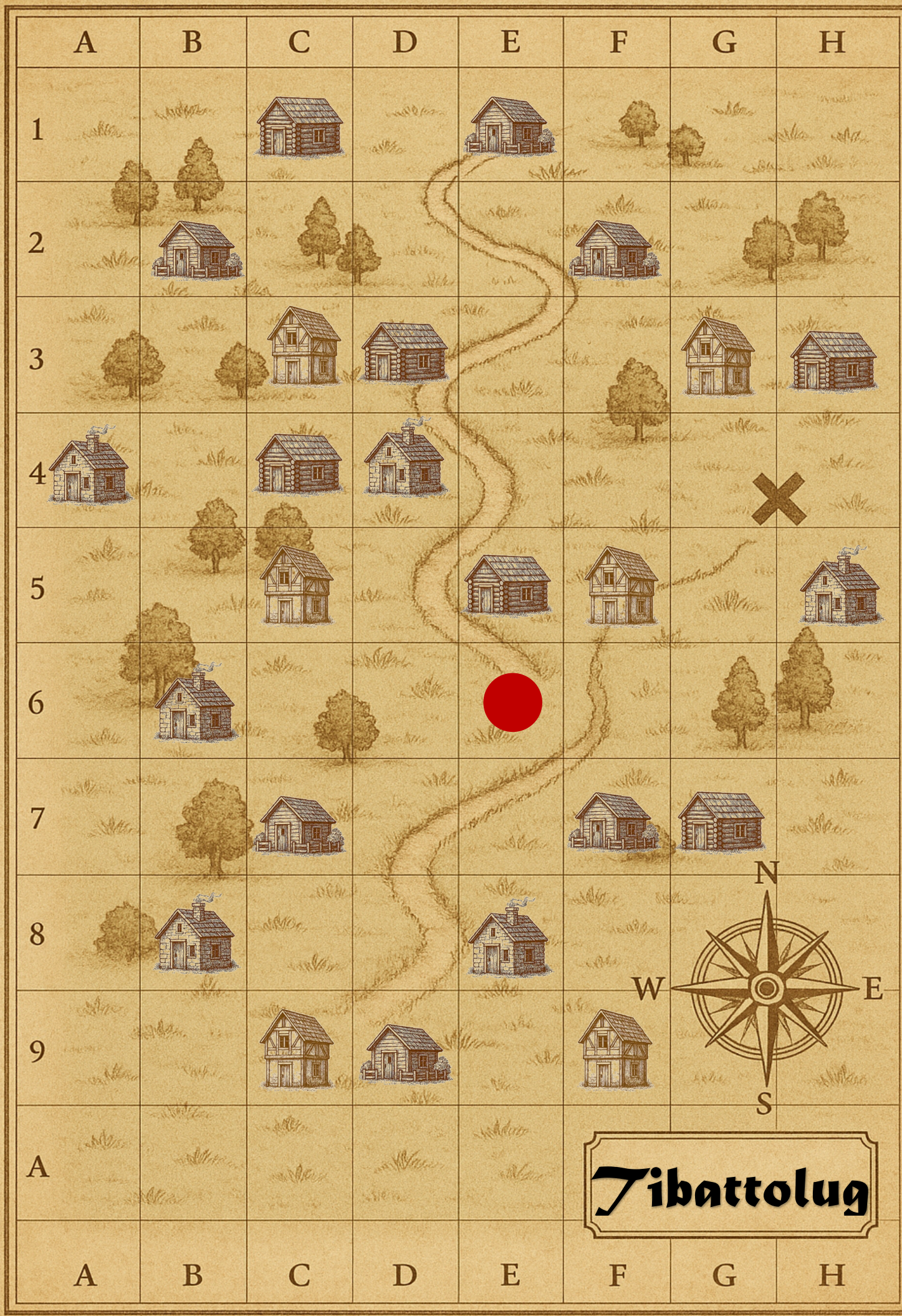
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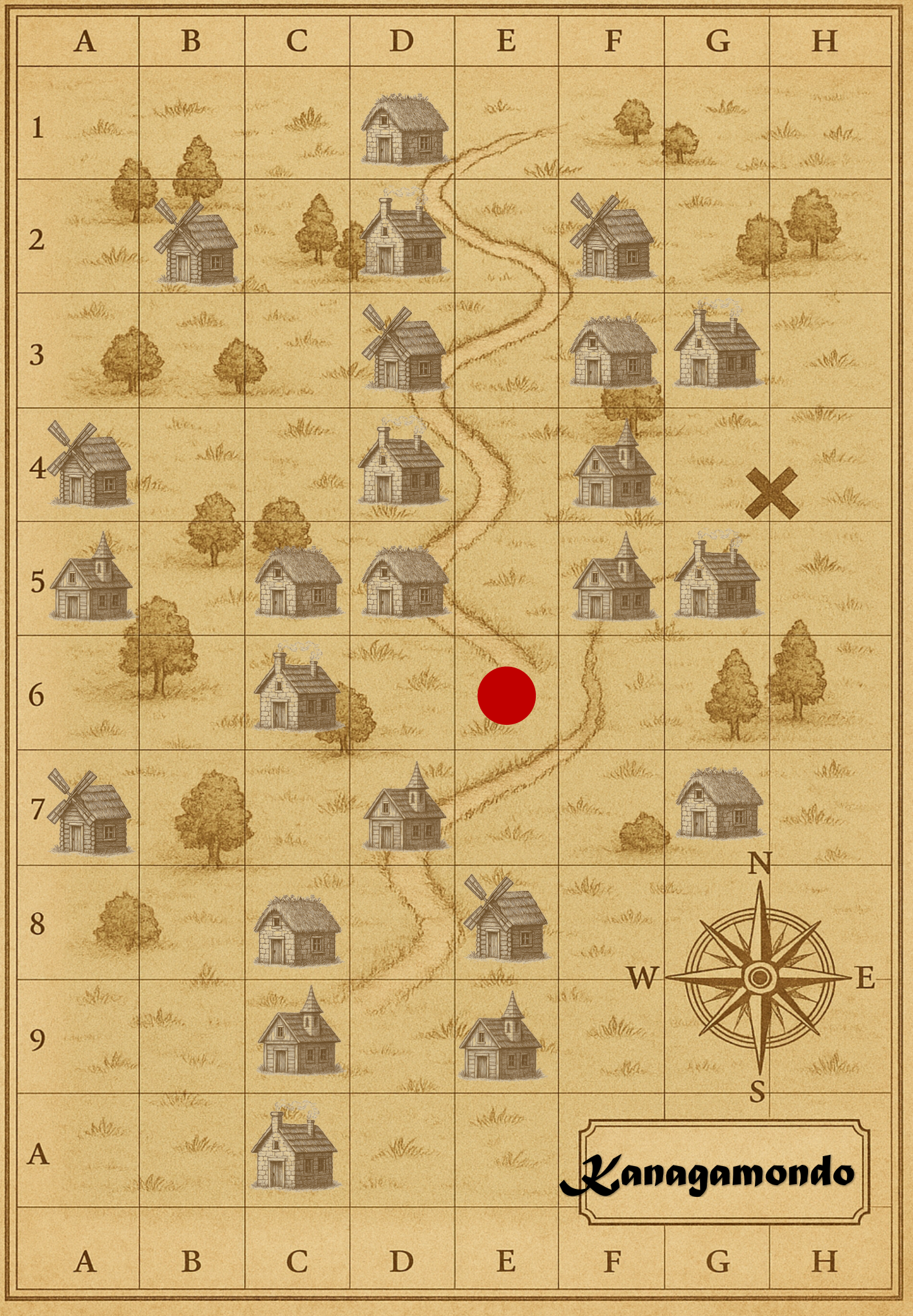
宝(たから)の場所(ばしょ)は　　の　中(なか)　・　すきま　・　下(した)　・　うら


A B C D E F G H
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5
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8
9
A
Saitamaria
Yama-na
Kanagamondo
Tibattolugu
Ken-Kanto
N
W
E
S


A
B
C
D
E
F
G
H
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2
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5
6
7
8
9
A
N
W
E
S
Saitamaria


A B C D E F G H
1 2 3 4 5 6 7 8 9 A
N
W E
S
Yama-na
A B C D E F G H


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Kanagamondo

