How many animals are part of this network?

What is the number of interactions (edges) in the network?

Which animals lie on the shortest path between **Siena** and **Kaia**?

Which animals lie on the shortest path between **Della** and **Selah**?

Which animals lie on the shortest path between **Cohen** and **Otis**?

Which animal(s) act as bridges in the network?

Which animals are common neighbors of **John** and **Rhett**?

Which animals are common neighbors of **Zoey** and **Cohen**?

Which animals are common neighbors of **Hazel** and **John**?

Which animal(s) has(have) the highest number of interactions?

What is the highest number of interactions in the network?

Which animal(s) has(have) the lowest number of interactions?

What is the lowest number of interactions in the network?

Which animals are connected to **Erik** within two hops?

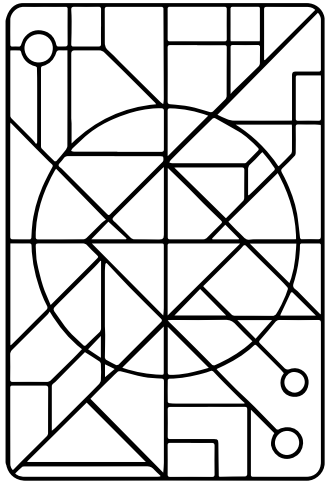
Which animals are connected to **Selah** within two hops?

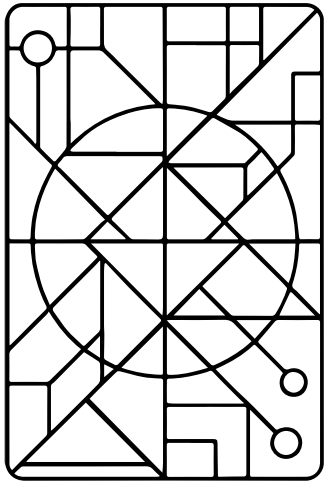
Which animals are connected to **Cairo** within two hops?

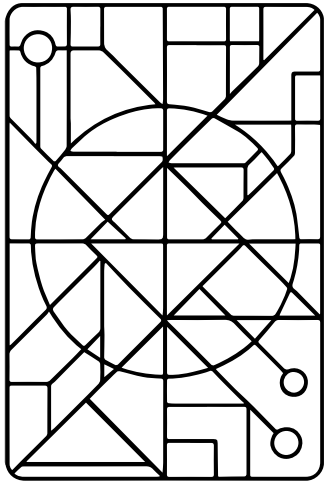
Did **Della** and **Zoey** interact?

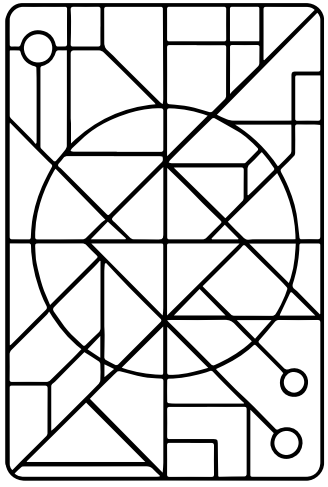
Did **Cohen** and **Cairo** interact?

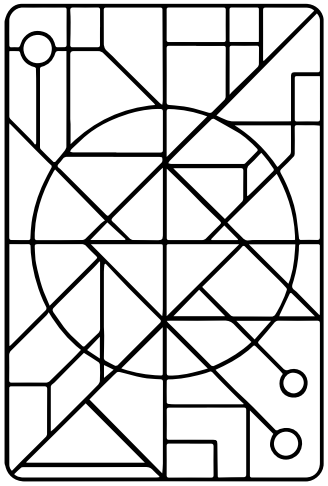
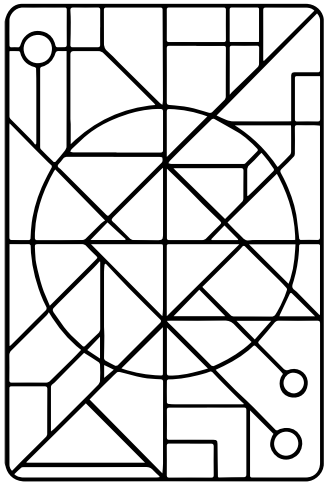
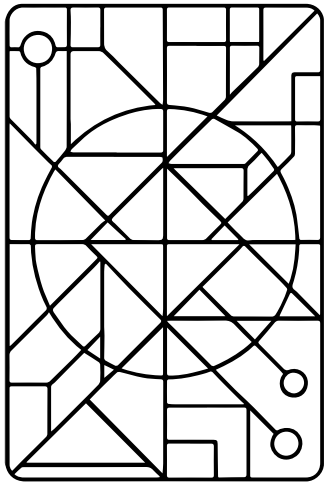
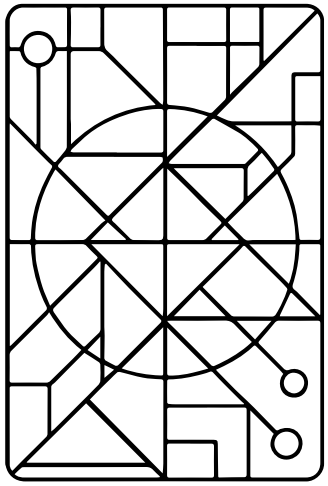
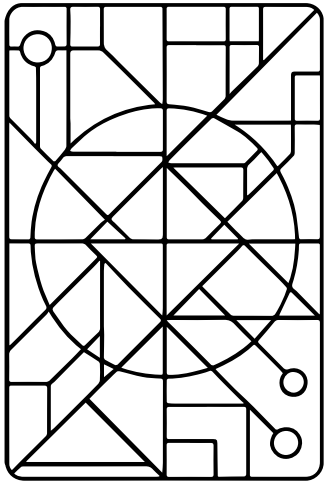
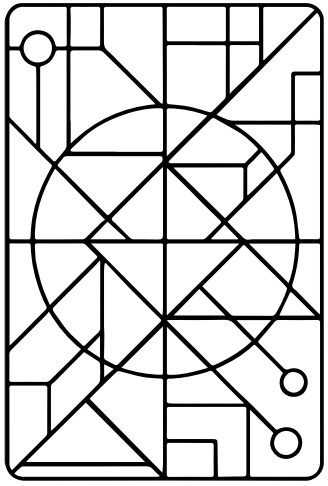
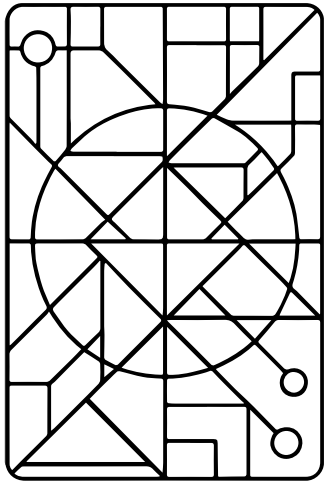
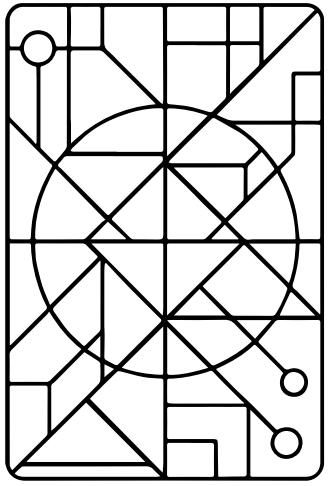
Did **Otis** and **Naya** interact?

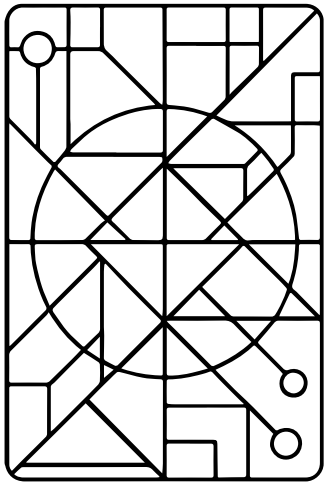
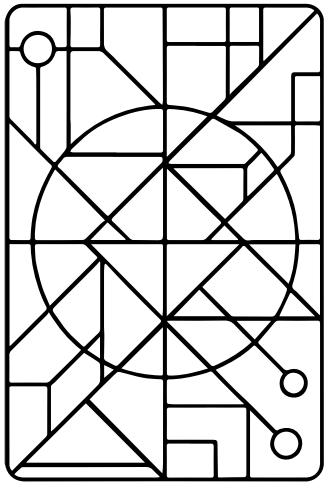
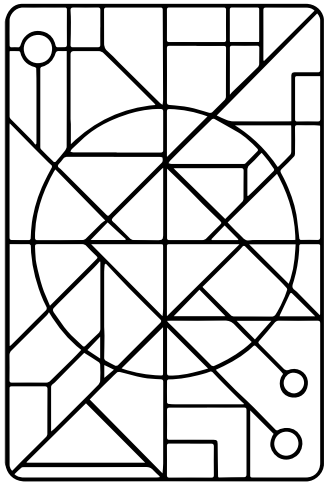
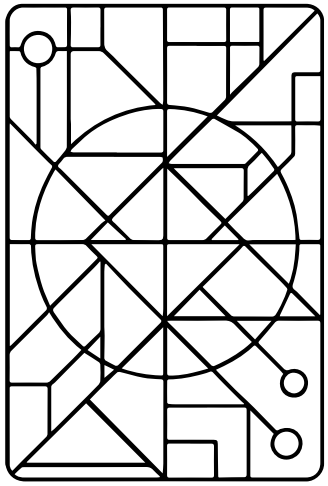
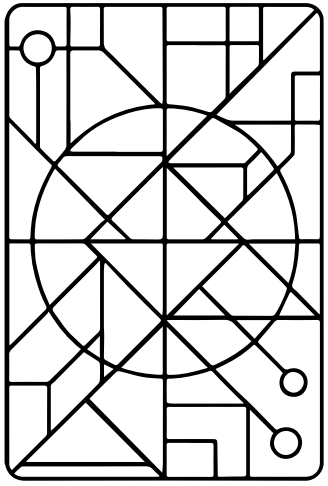
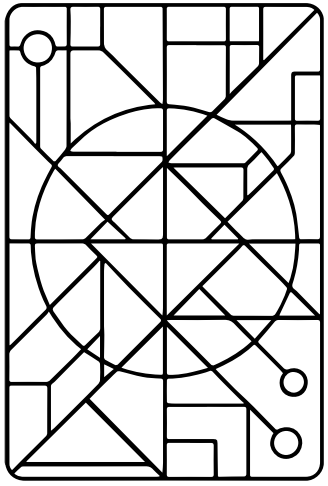
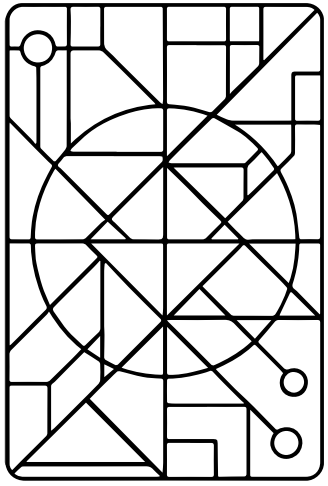








From: **John**
To: **Odin**

From: **Odin**
To: **Selah**

From: **Odin**
To: **Cohen**

From: **Odin**
To: **Hazel**

From: **Odin**
To: **Cairo**

From: **Odin**
To: **Rhett**

From: **Odin**
To: **Siena**

From: **John**
To: **Zoey**

From: **Hazel**
To: **Kaia**

From: **Della**
To: **Zoey**

From: **Otis**
To: **Zoey**

From: **Erik**
To: **Zoey**

From: **Naya**
To: **Zoey**

From: **Della**
To: **Kade**

From: **John**
To: **Cohen**

From: **Della**
To: **Naya**

From: **Della**
To: **Otis**

From: **Della**
To: **Erik**

From: **Otis**
To: **Kade**

From: **Otis**
To: **Erik**

From: **Selah**
To: **Rhett**

From: **Erik**
To: **Naya**

From: **Erik**
To: **Kade**

From: **Naya**
To: **Kade**

From: **Cohen**
To: **Hazel**

From: **Cohen**
To: **Rhett**

From: **Hazel**
To: **Cairo**

From: **Hazel**
To: **Rhett**

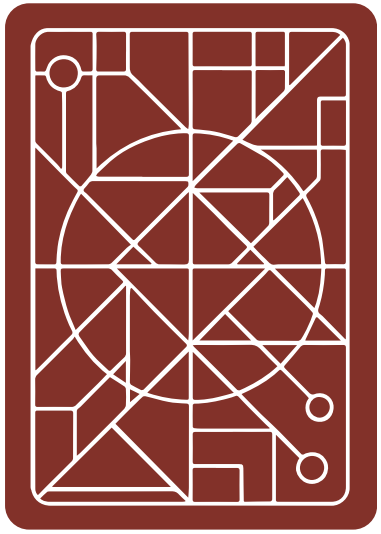
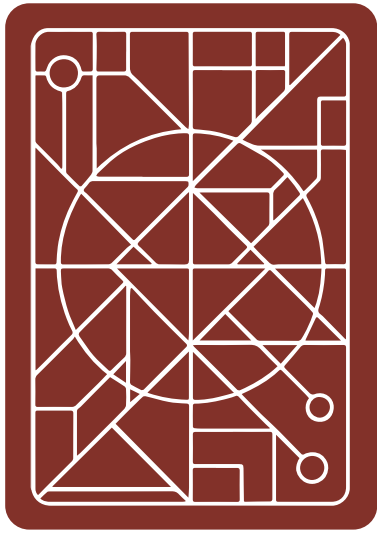
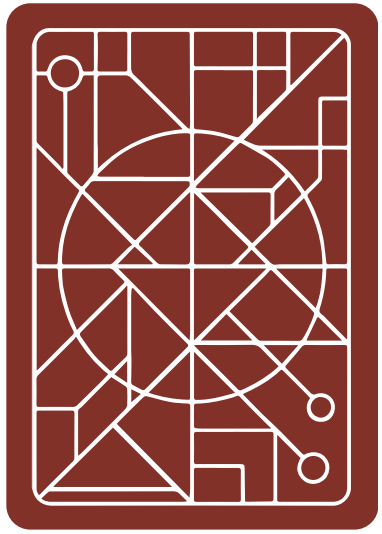
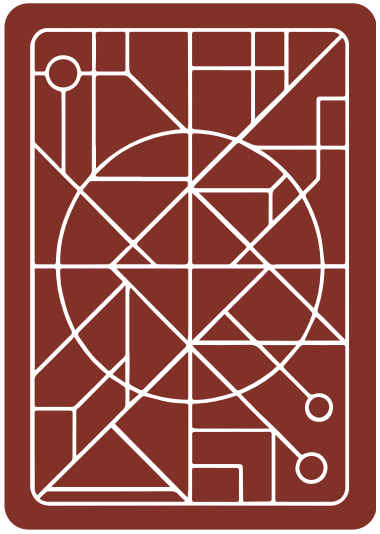
From: **Zoey**
To: **Cairo**

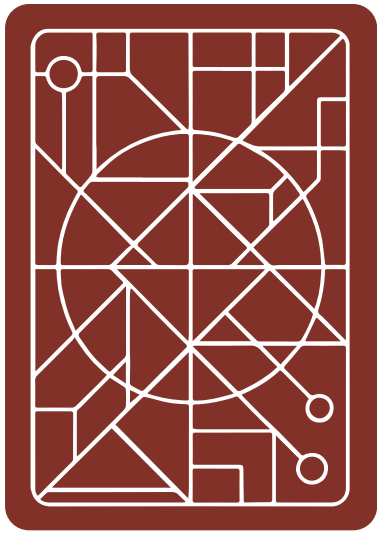
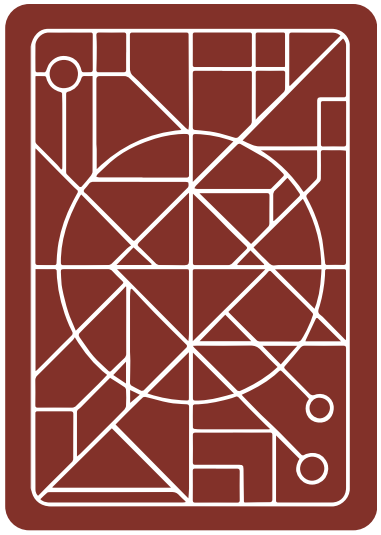
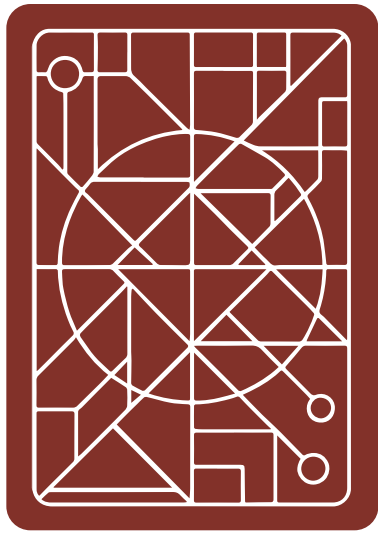
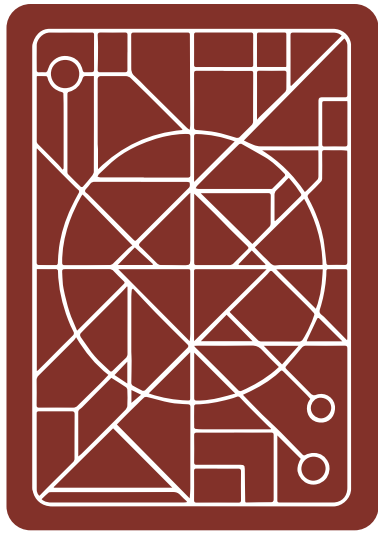
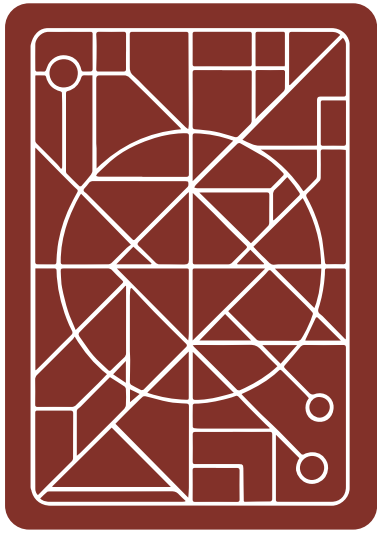
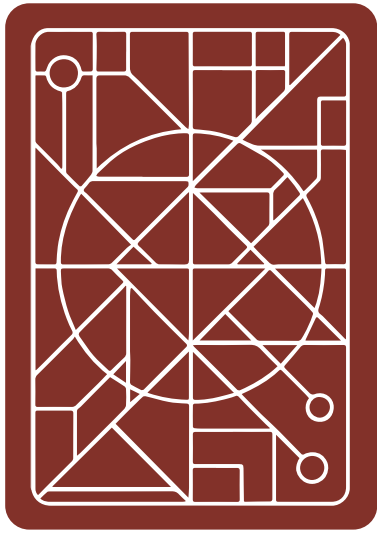
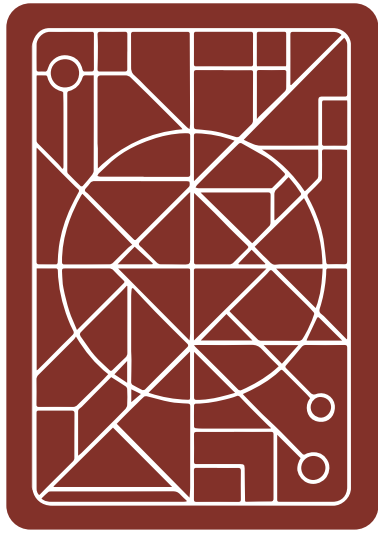
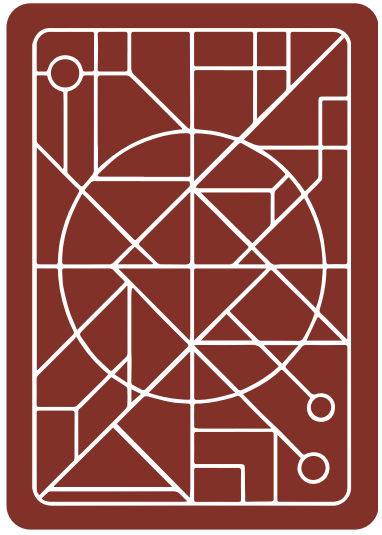
From: **Zoey**
To: **Kaia**

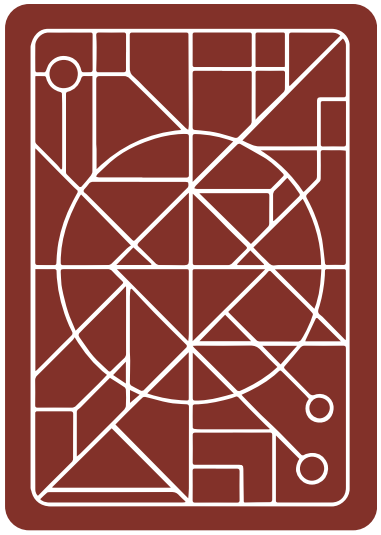
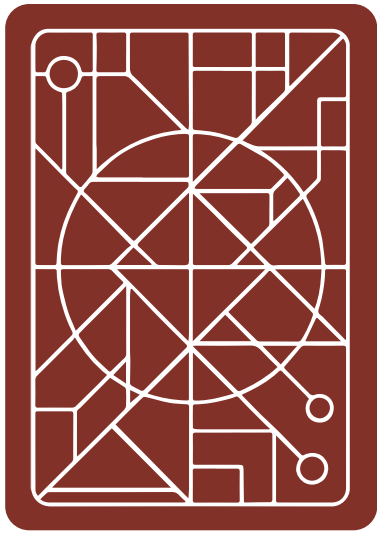
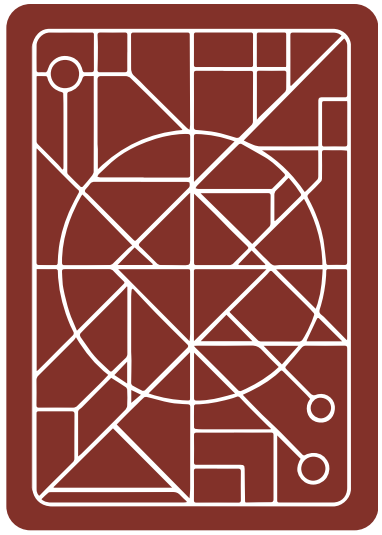
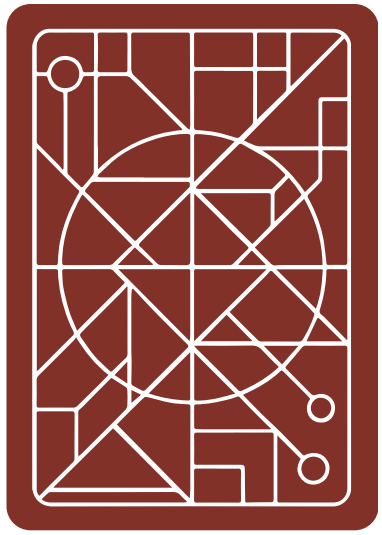
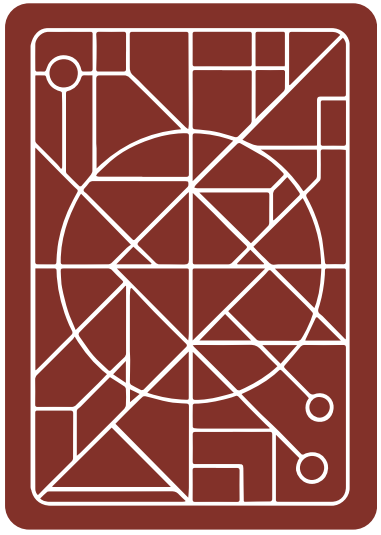
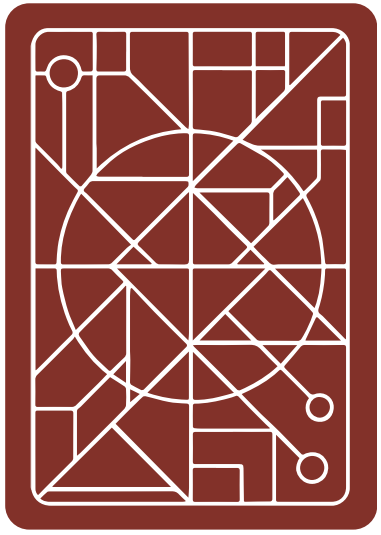
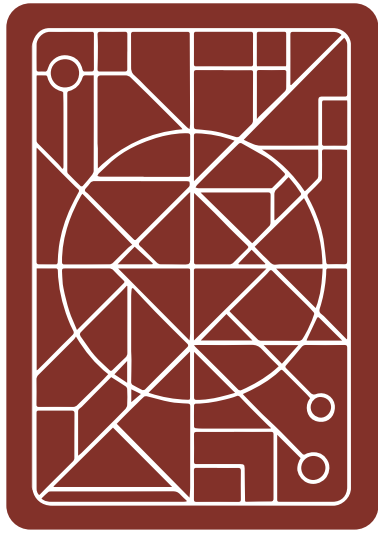
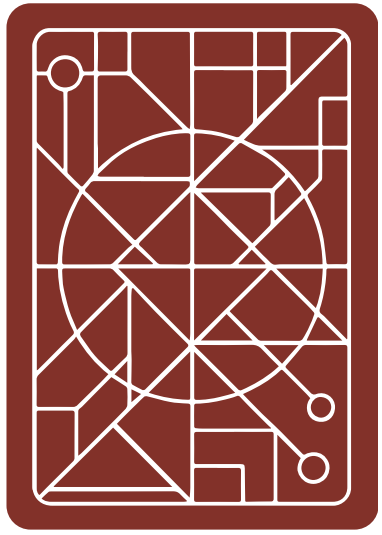
From: **Cairo**
To: **Rhett**

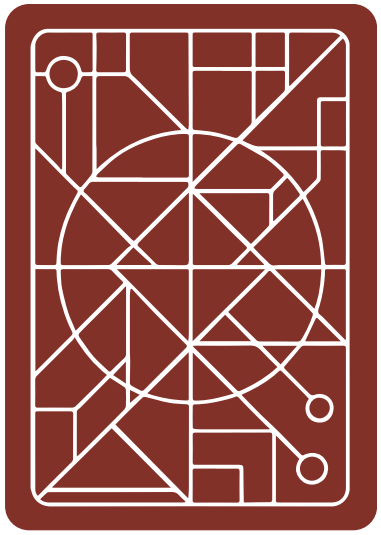
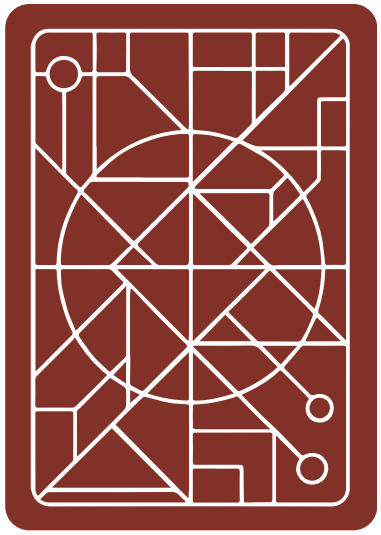
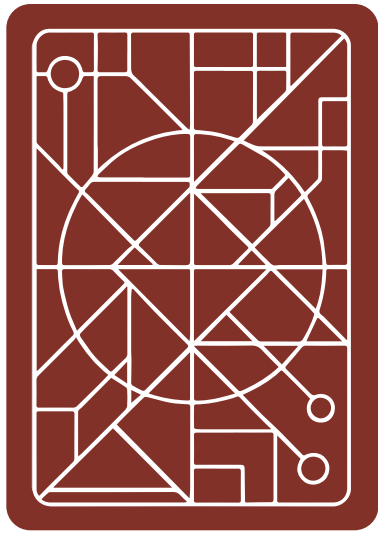
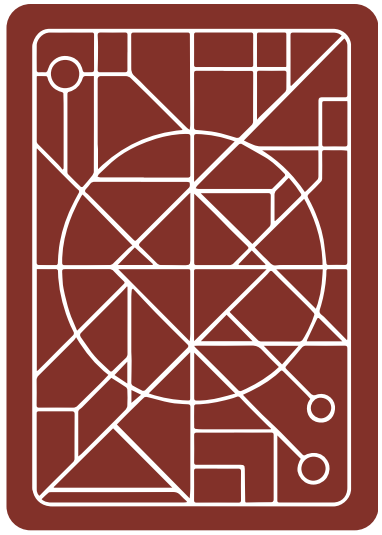
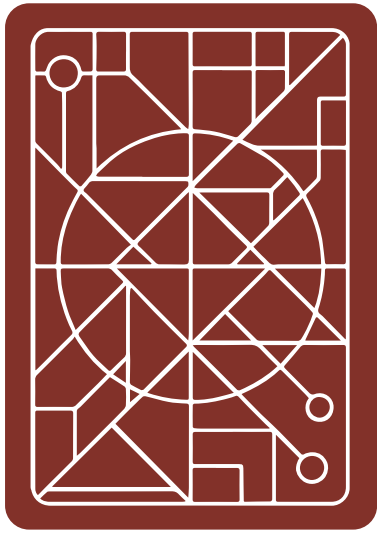
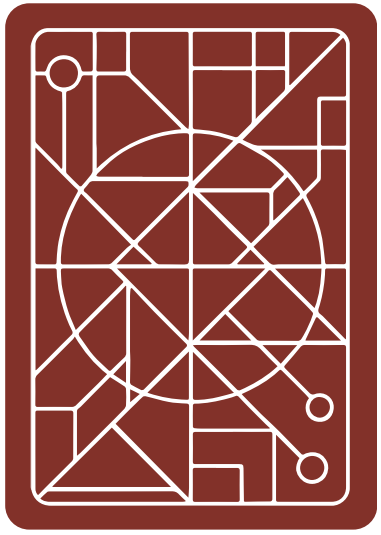
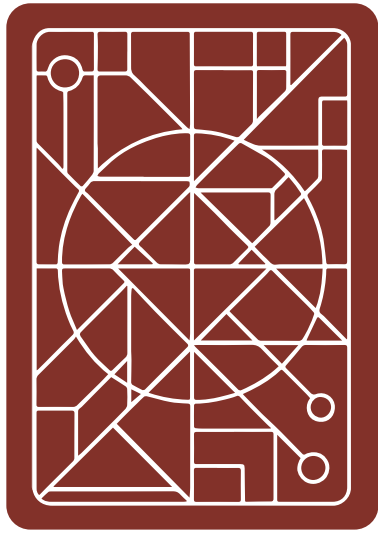
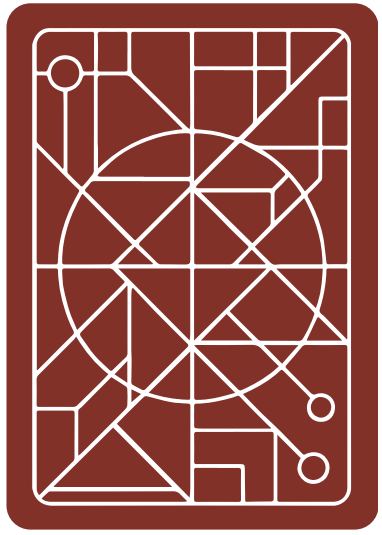
From: **Cairo**
To: **Kylo**

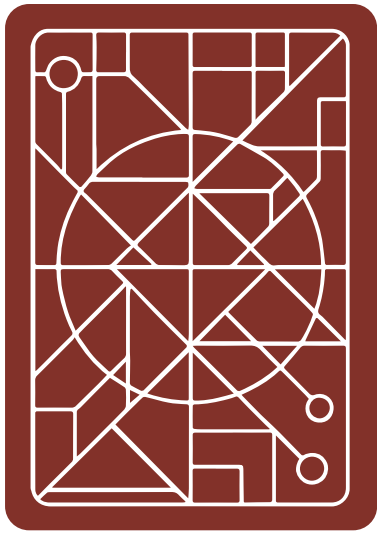
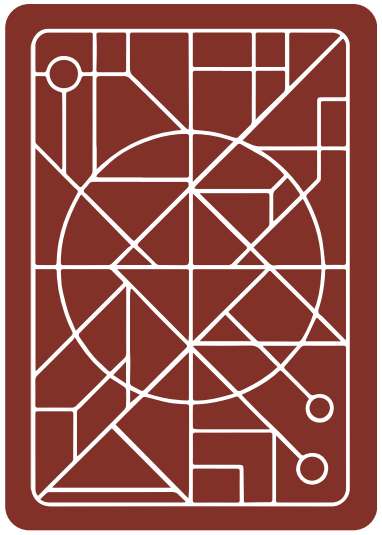
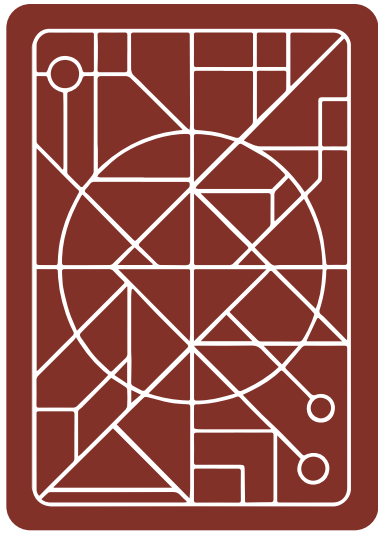
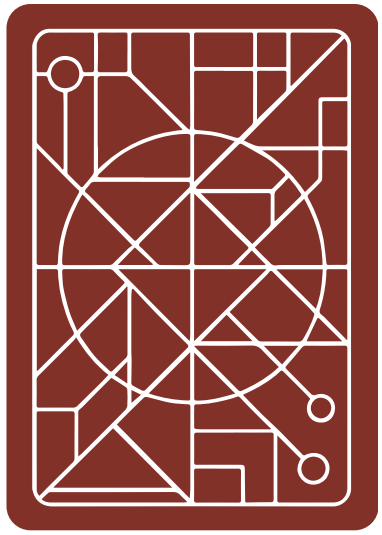
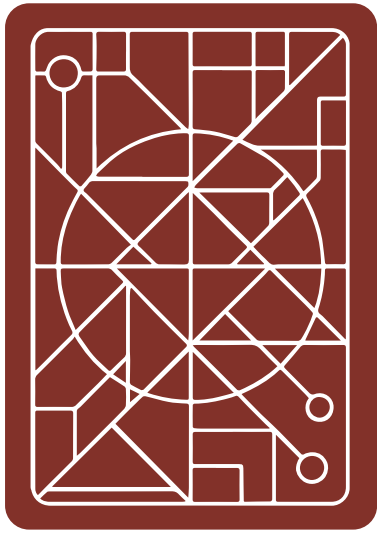
From: **Zoey**
To: **Kade**

From: **John**
To: **Odin**

From: **Odin**
To: **Selah**

From: **Odin**
To: **Cohen**

From: **Odin**
To: **Hazel**

From: **Odin**
To: **Cairo**

From: **Odin**
To: **Rhett**

From: **Odin**
To: **Siena**

From: **John**
To: **Zoey**

From: **Hazel**
To: **Kaia**

From: **Della**
To: **Zoey**

From: **Otis**
To: **Zoey**

From: **Erik**
To: **Zoey**

From: **Naya**
To: **Zoey**

From: **Della**
To: **Kade**

From: **John**
To: **Cohen**

From: **Della**
To: **Naya**

From: **Della**
To: **Otis**

From: **Della**
To: **Erik**

From: **Otis**
To: **Kade**

From: **Otis**
To: **Erik**

From: **Selah**
To: **Rhett**

From: **Erik**
To: **Naya**

From: **Erik**
To: **Kade**

From: **Naya**
To: **Kade**

From: **Cohen**
To: **Hazel**

From: **Cohen**
To: **Rhett**

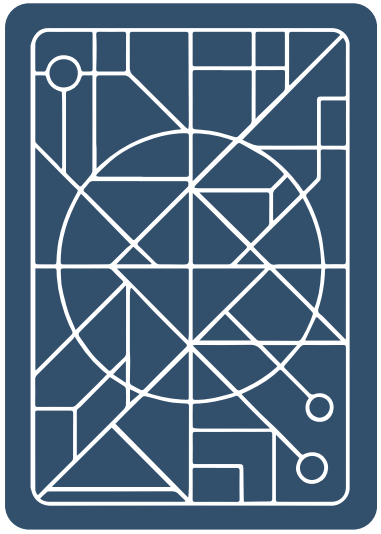
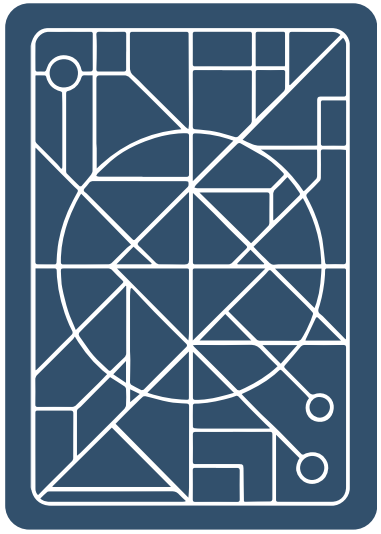
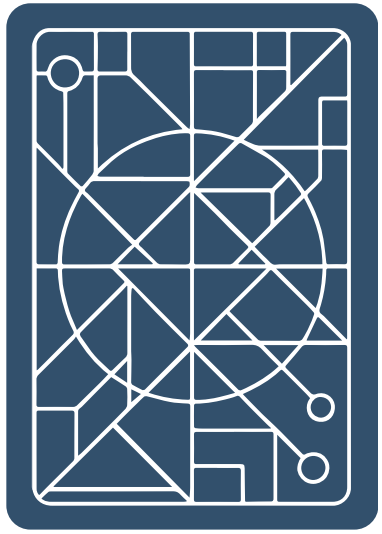
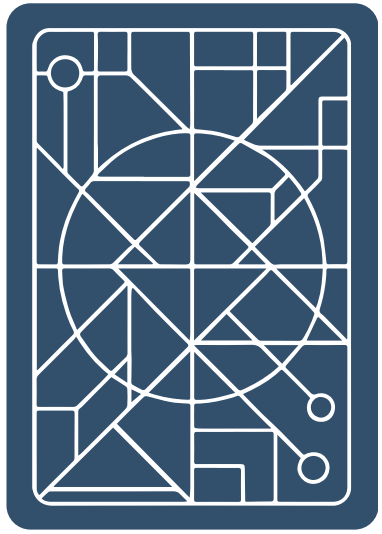
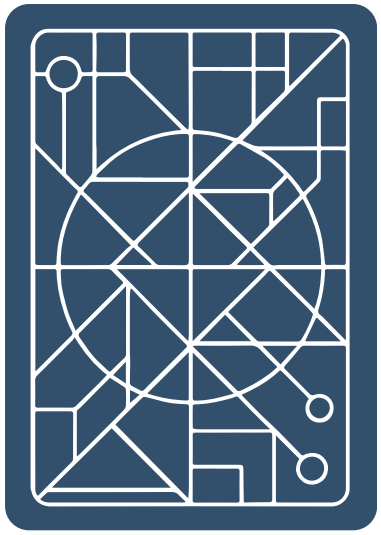
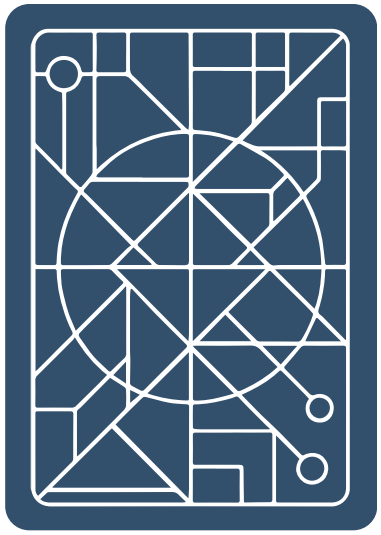
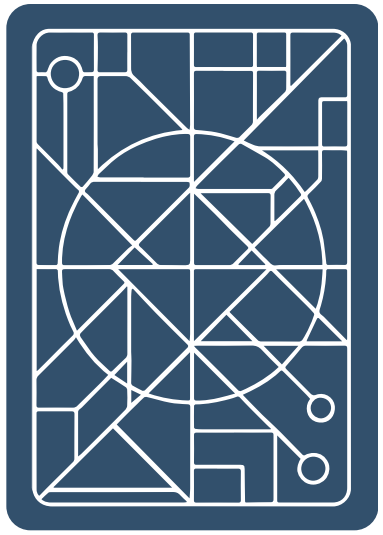
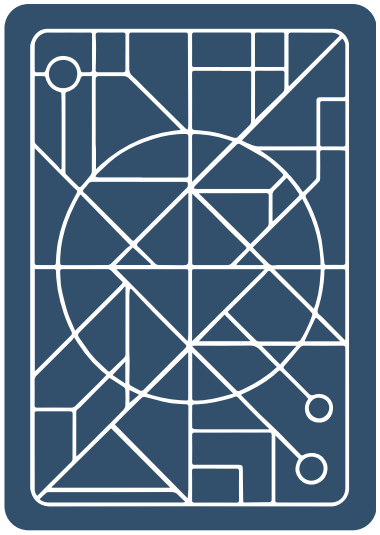
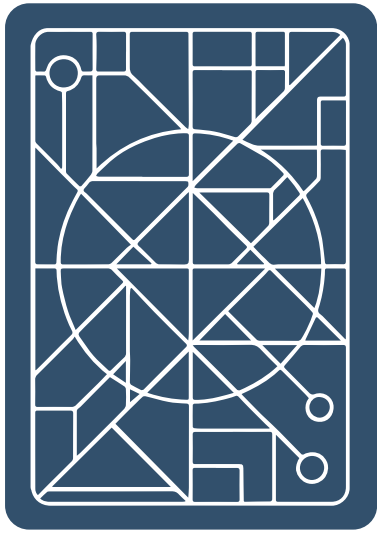
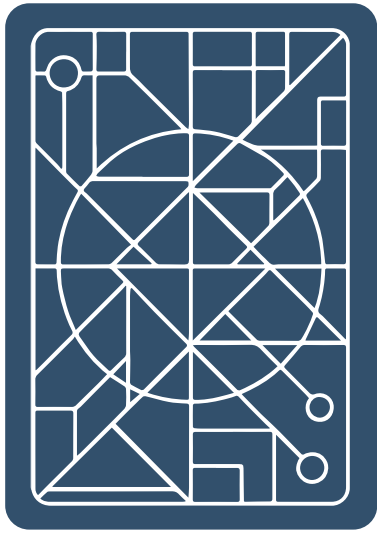
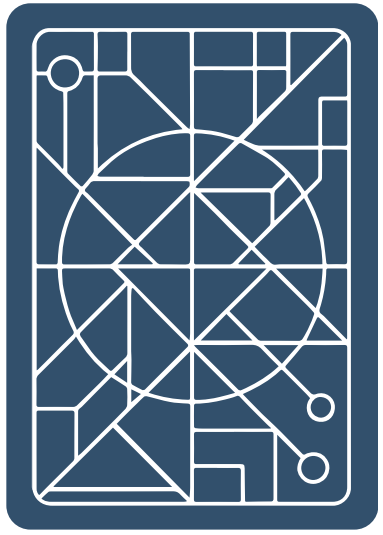
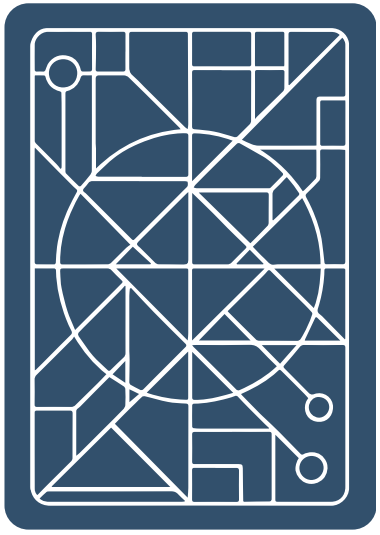
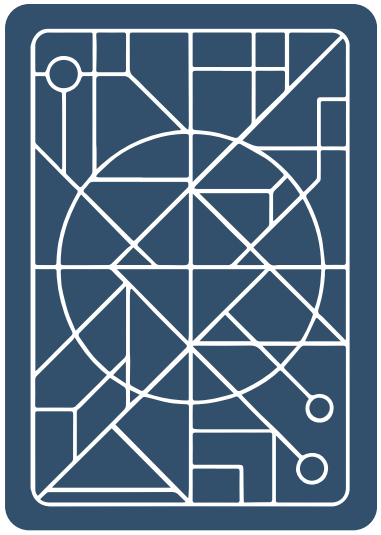
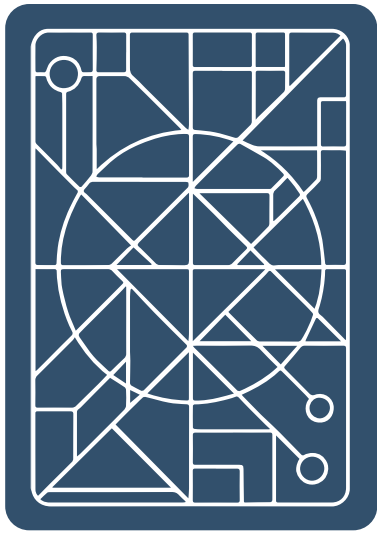
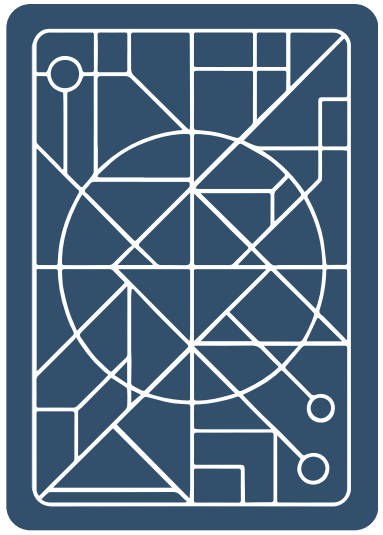
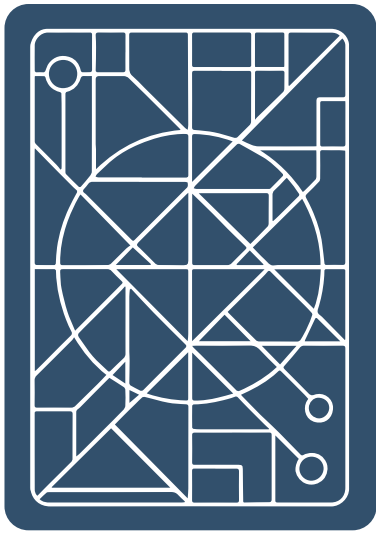
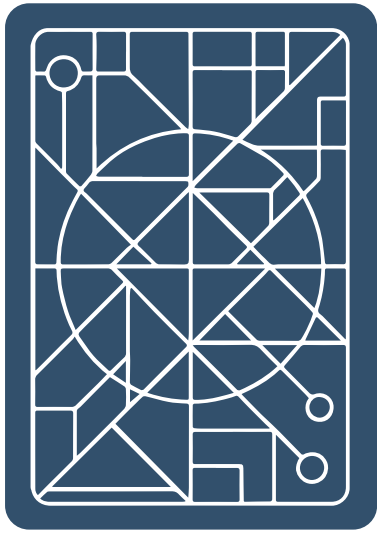
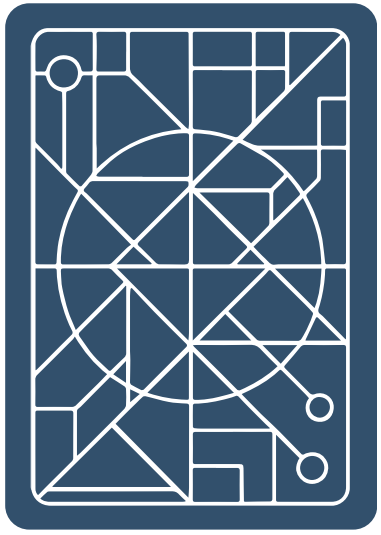
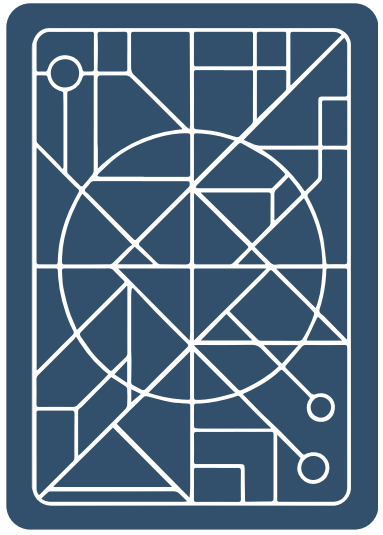
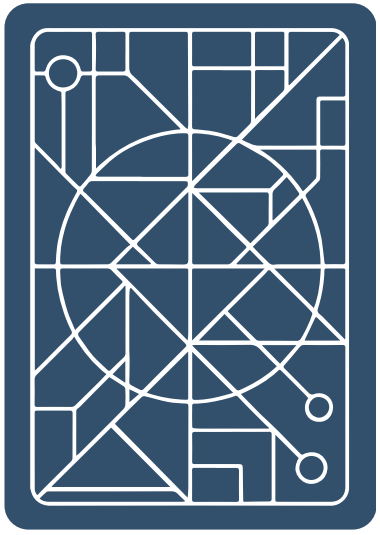
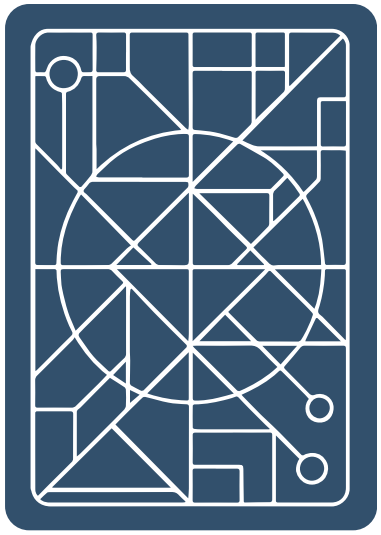
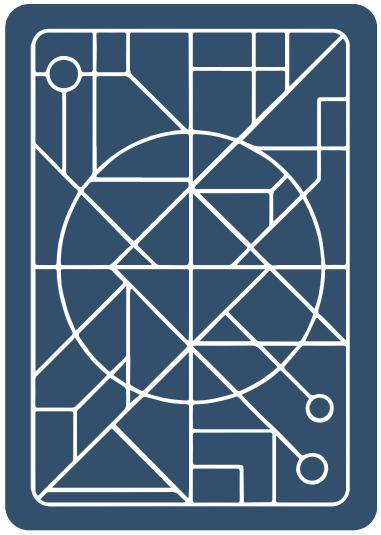
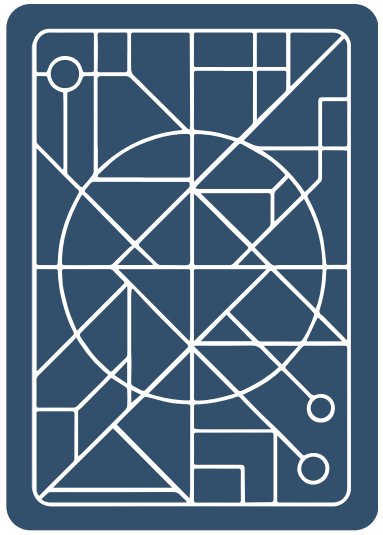
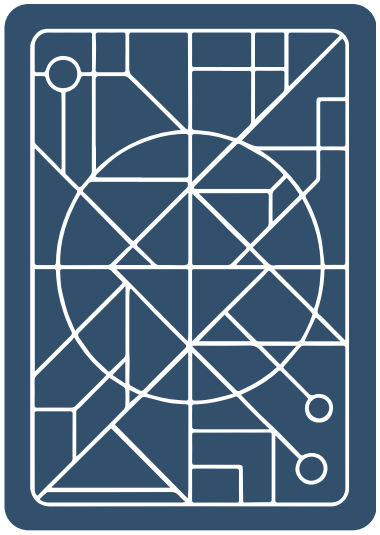
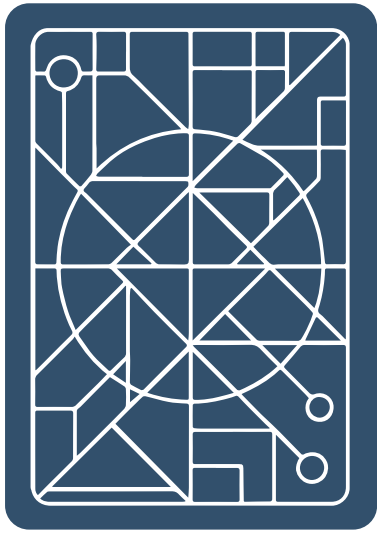
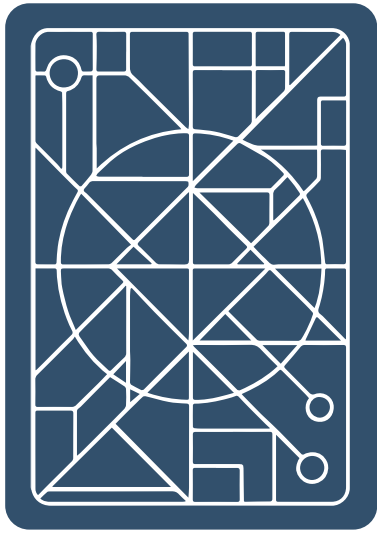
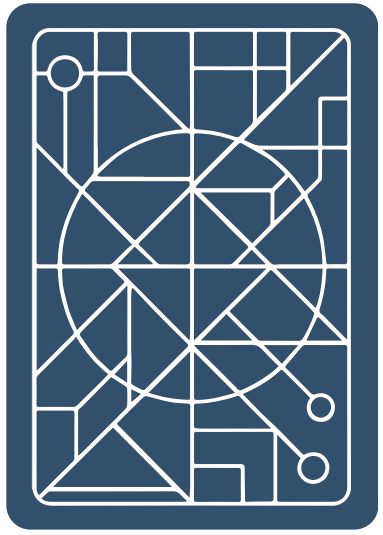
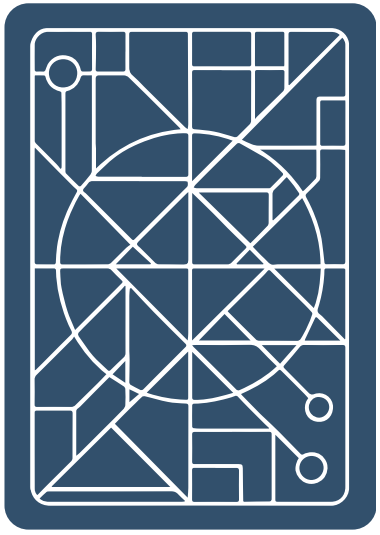
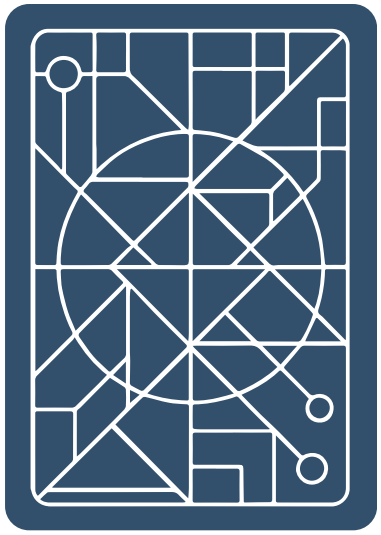
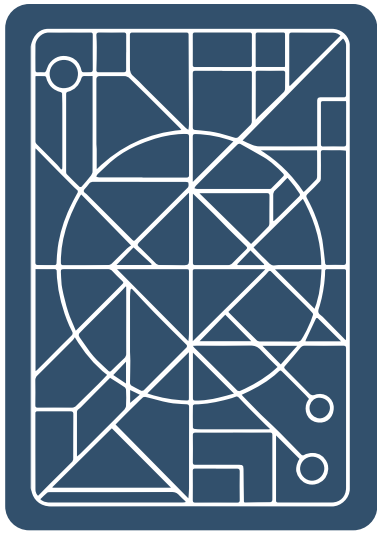
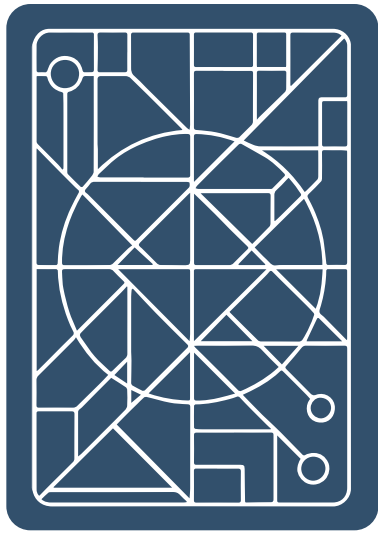
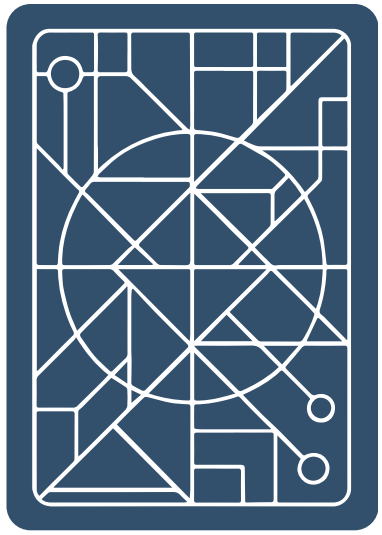
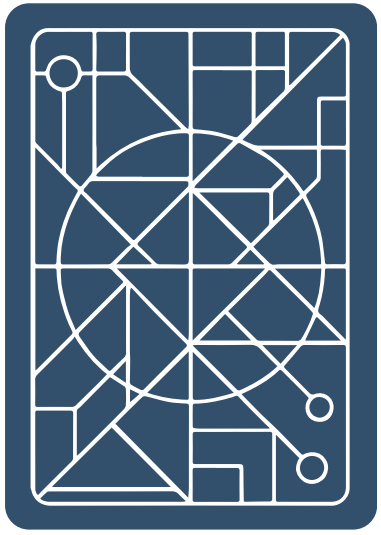
From: **Hazel**
To: **Cairo**

From: **Hazel**
To: **Rhett**

From: **Zoey**
To: **Cairo**

From: **Zoey**
To: **Kaia**

From: **Cairo**
To: **Rhett**

From: **Cairo**
To: **Kylo**

From: **Zoey**
To: **Kade**