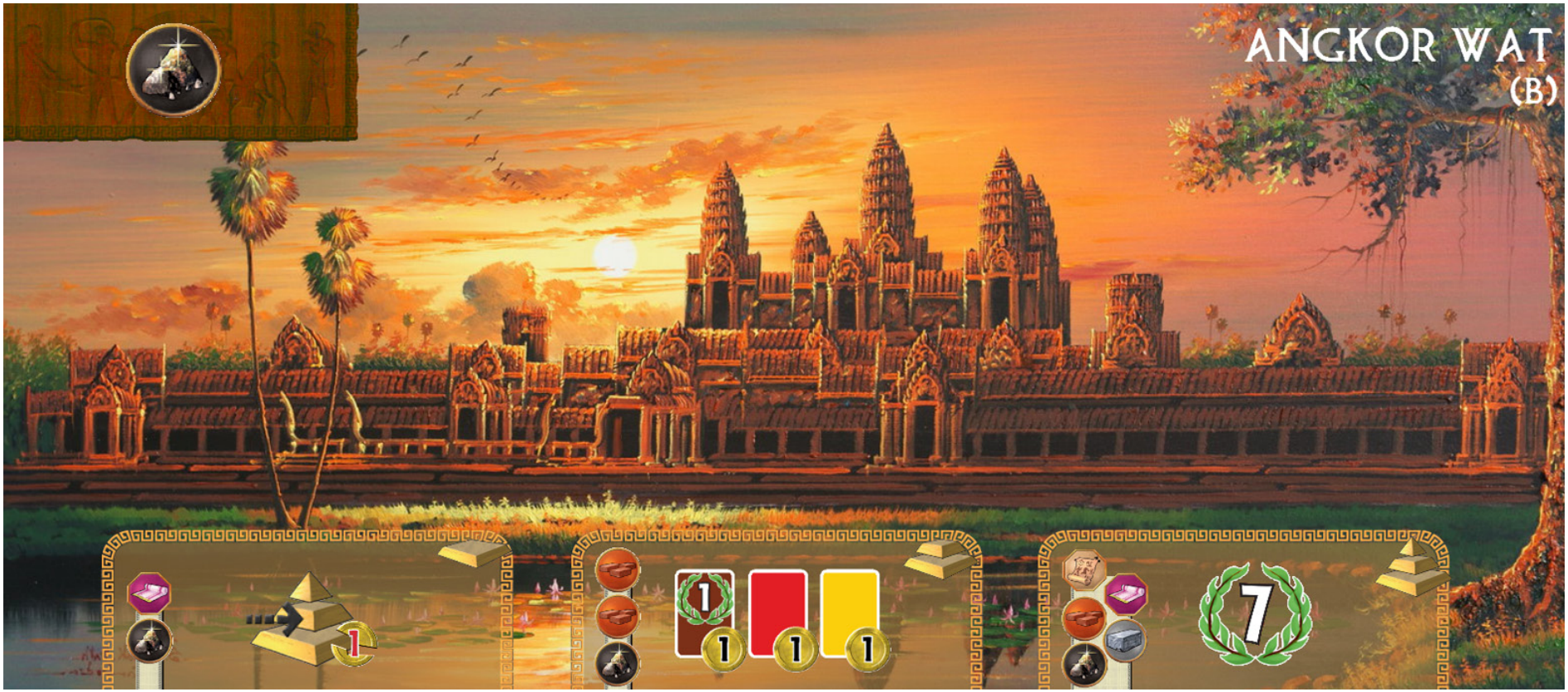

ANGKOR WAT
(A)
XXXXX
XXXXX
II
III
1
1
1
1
7


ANGKOR WAT
(B)
1
1
1
1
7


ANTIÓCHEIA
(A)
3
5
1
7


ANTIÓCHEIA
(B)
×2
×2


ATLANTIS
(A)
3
2
7


ATLANTIS
(B)
2
7
+3
3


BABEL
(A)
3
1
3


BABEL
(B)
11
9
7
5


BEIPING·北平
(A)
3
1
7


BEIPING·北平
(B)
6
2
1
1
1
1
1
3


BRIGADOON
(A)
3
7
5


BRIGADOON
(B)
1
1
5
3
10


CAPUA
(A)
3
6


CAPUA
(B)
-1
-1
5
1


CAYLUS
3
II
1
≠
5
≠
4
3

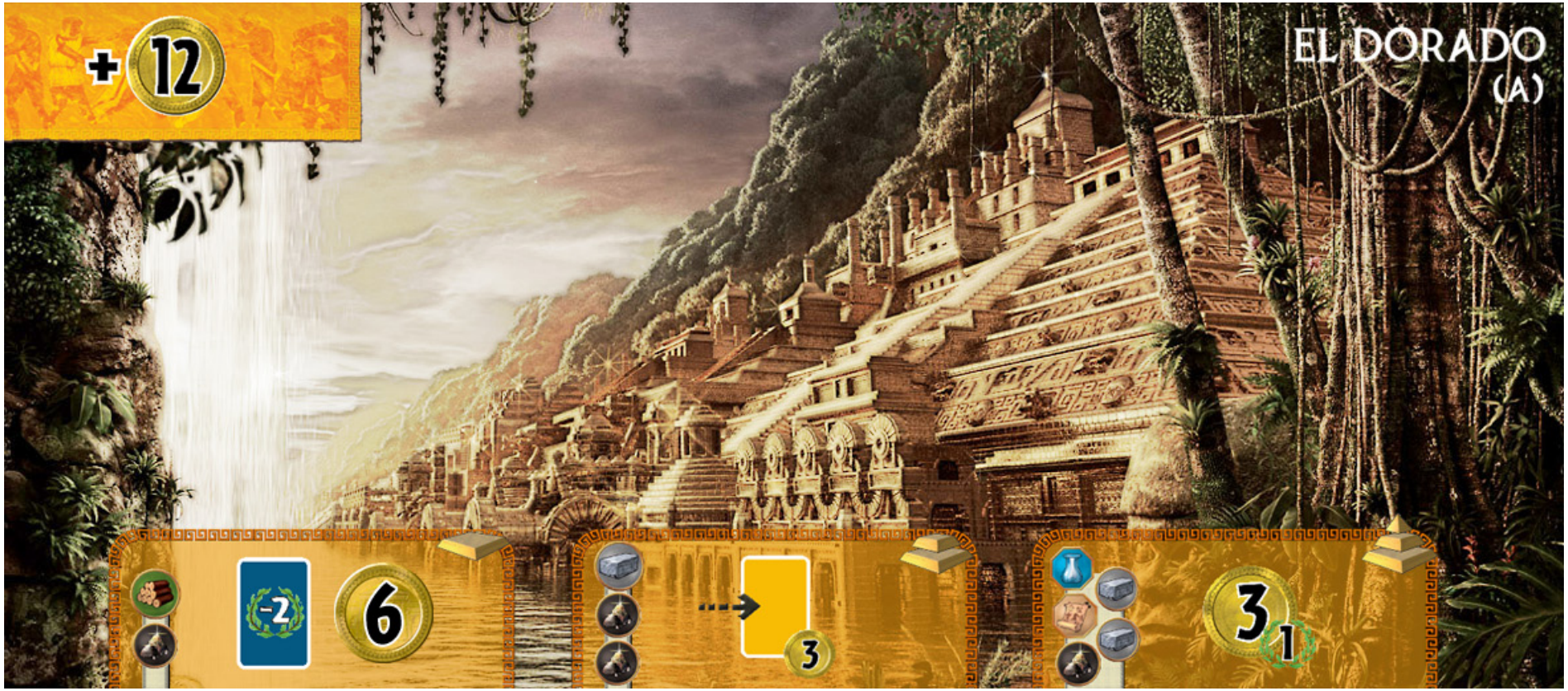

Caylus
1
4
3
II
2
3
≠
≠
5
4


CHICHÉN ITZÁ
(A)
3
6
9


CHICHÉN ITZÁ
(B)
2
12


DOPPELWÖNDER
(A)


DOPPELWÖNDER
(B)


+12
EL DORADO
(A)
-2
6
3
3
1


EL DORADO
(B)
1
3
4
12
4
16

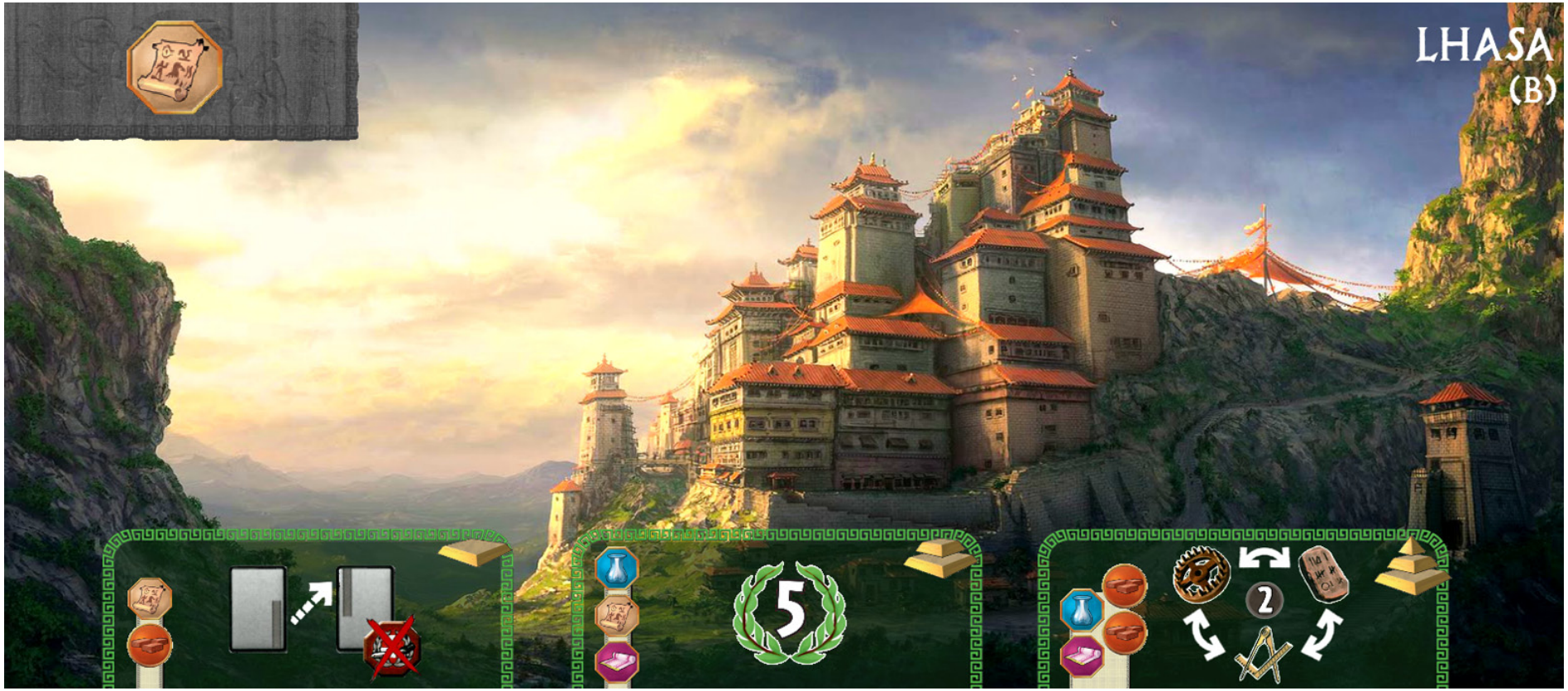

HELVETIA
(A)
3
6
=
15
7


HELVETIA
(B)
2
6
15
12
3
1


ITHÁKÊ
(A)
3
7


ITHÁKÊ
(B)
3
4


LHASA
(A)
3
4
7


LHASA
(B)
5
2


+4
NOMÁDES
(A)
3
7

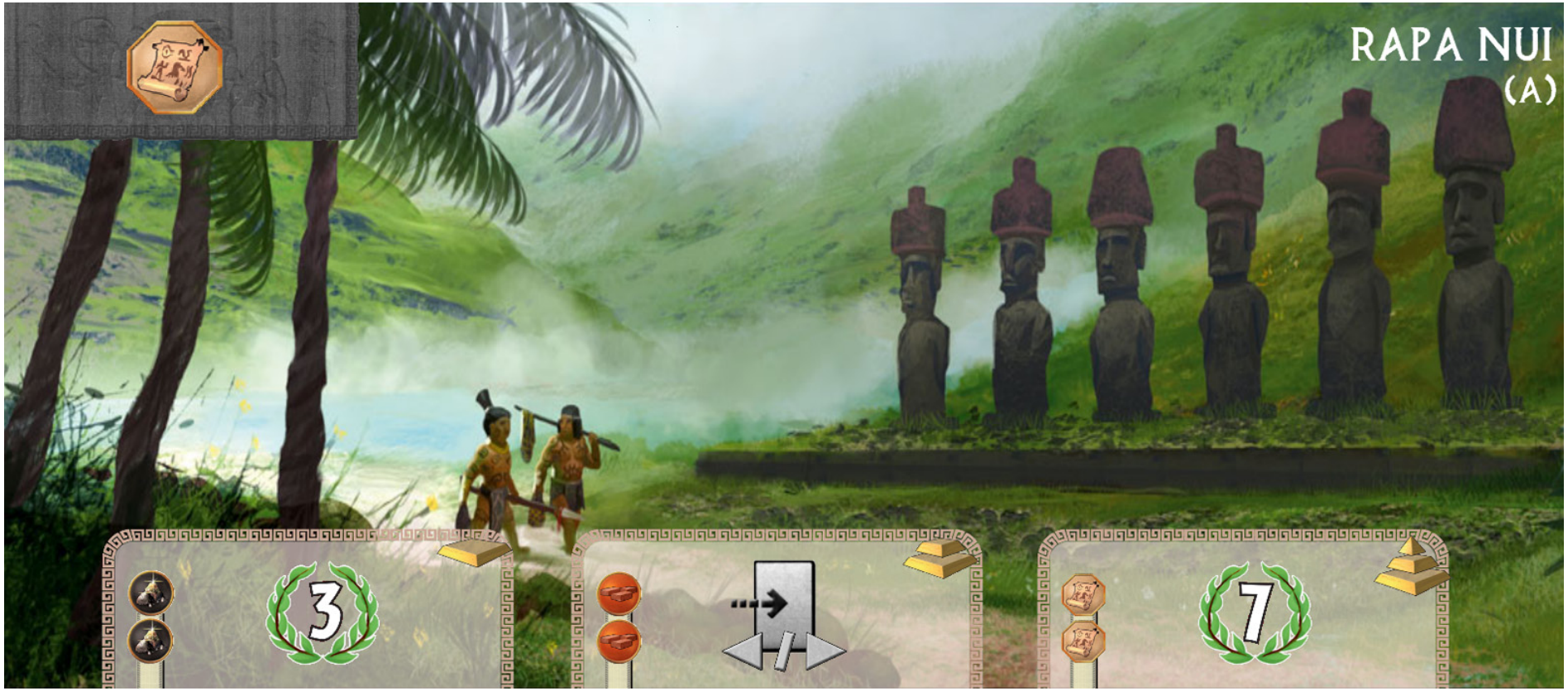

+4
NOMÁDES
(B)
2
4


1
-1
PERSEPOLIS
(A)
3
5
-1
7


1
-1
PERSEPOLIS
(B)
+2
I
+2
II
+2
III


R'LYEH
(A)
6
14
6
6
1


R'LYEH
(B)
7
8
11
2
I
II
III
1


RAPA NUI
(A)
3
7


RAPA NUI
(B)
2
1


ROLL THROUGH THE AGES
(A)
3
7


ROLL THROUGH THE AGES
(B)


SPARTA
(A)
A
1
A
A
5
7


SPARTA
(B)
1
1
1
1
1
=
5

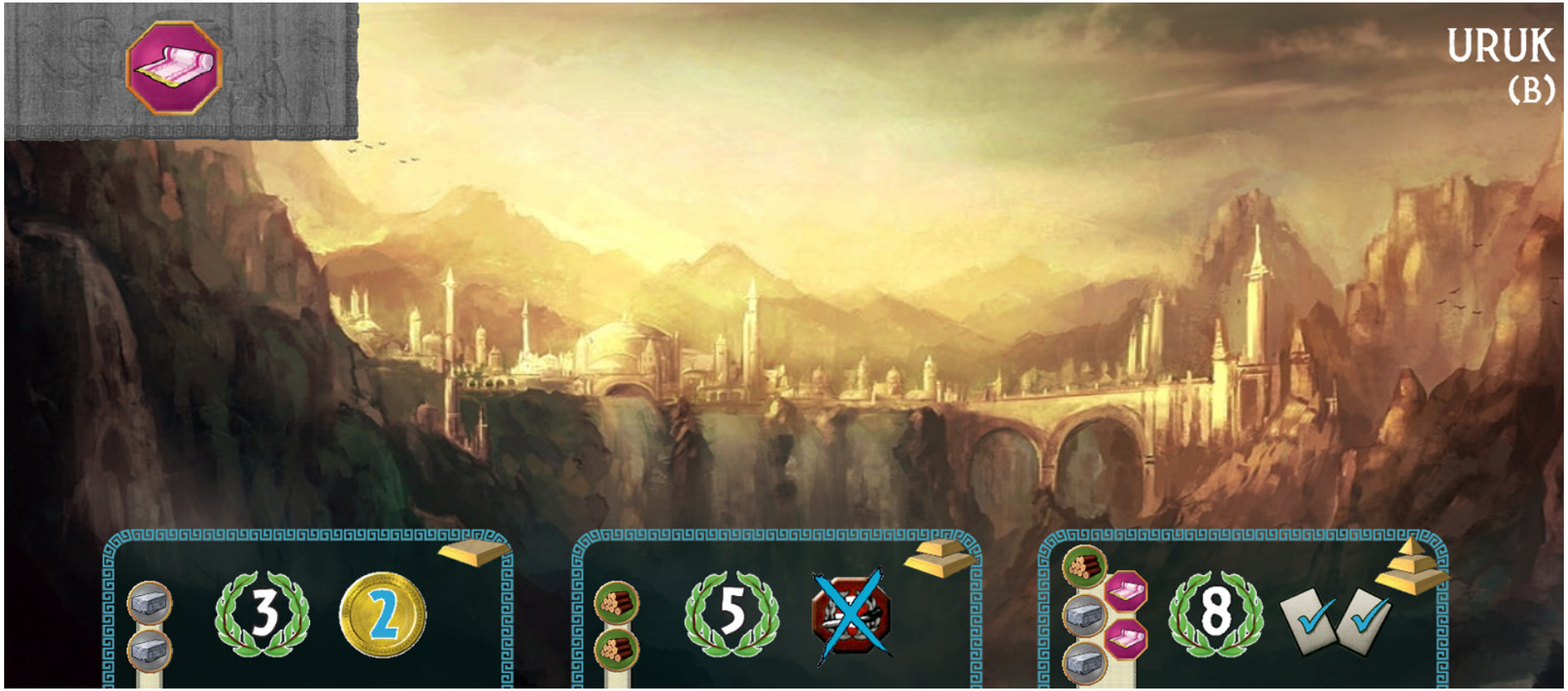

TÁRTAROS
(A)
I
2
II
4
1
III
6


TÁRTAROS
(B)
III
6
III
6
III
6

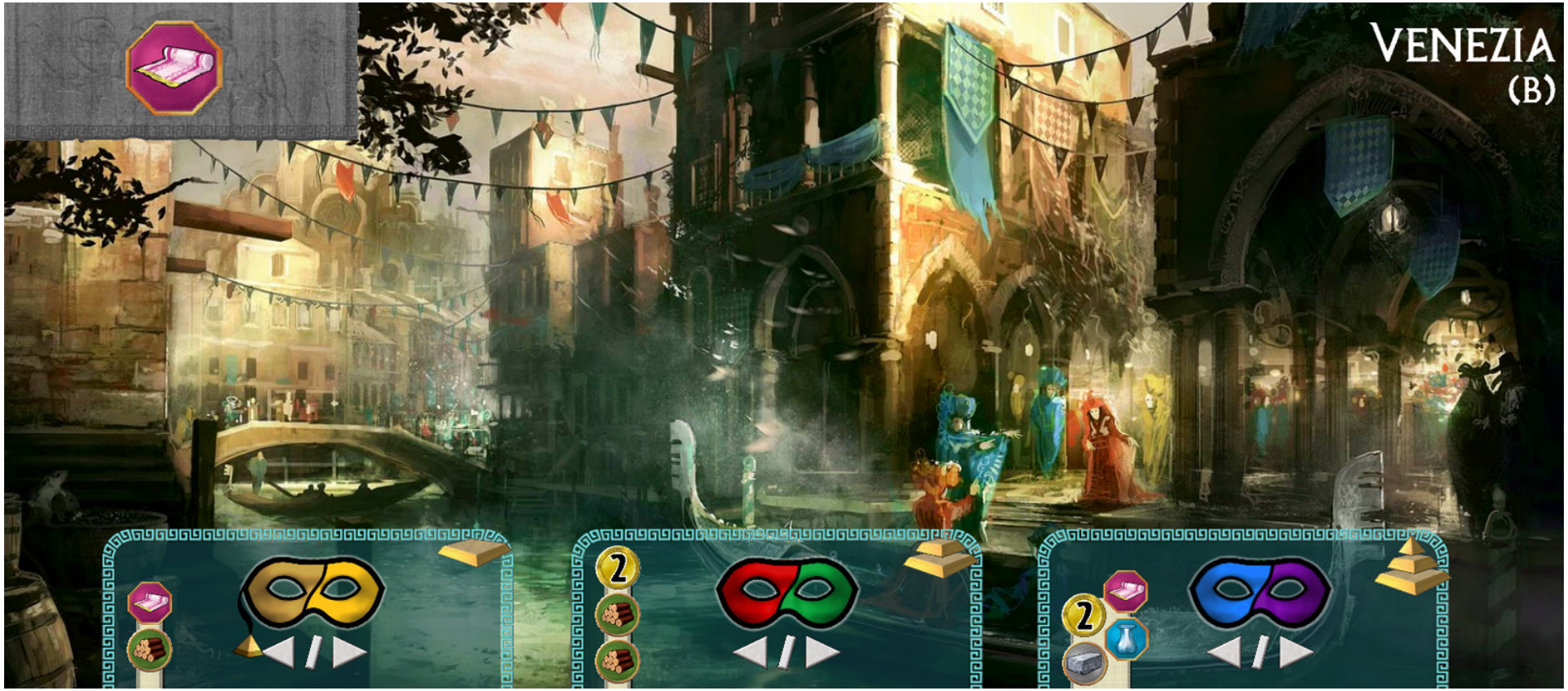

-1
PARADOXE TEMPOREL
(A)
1
+3
A

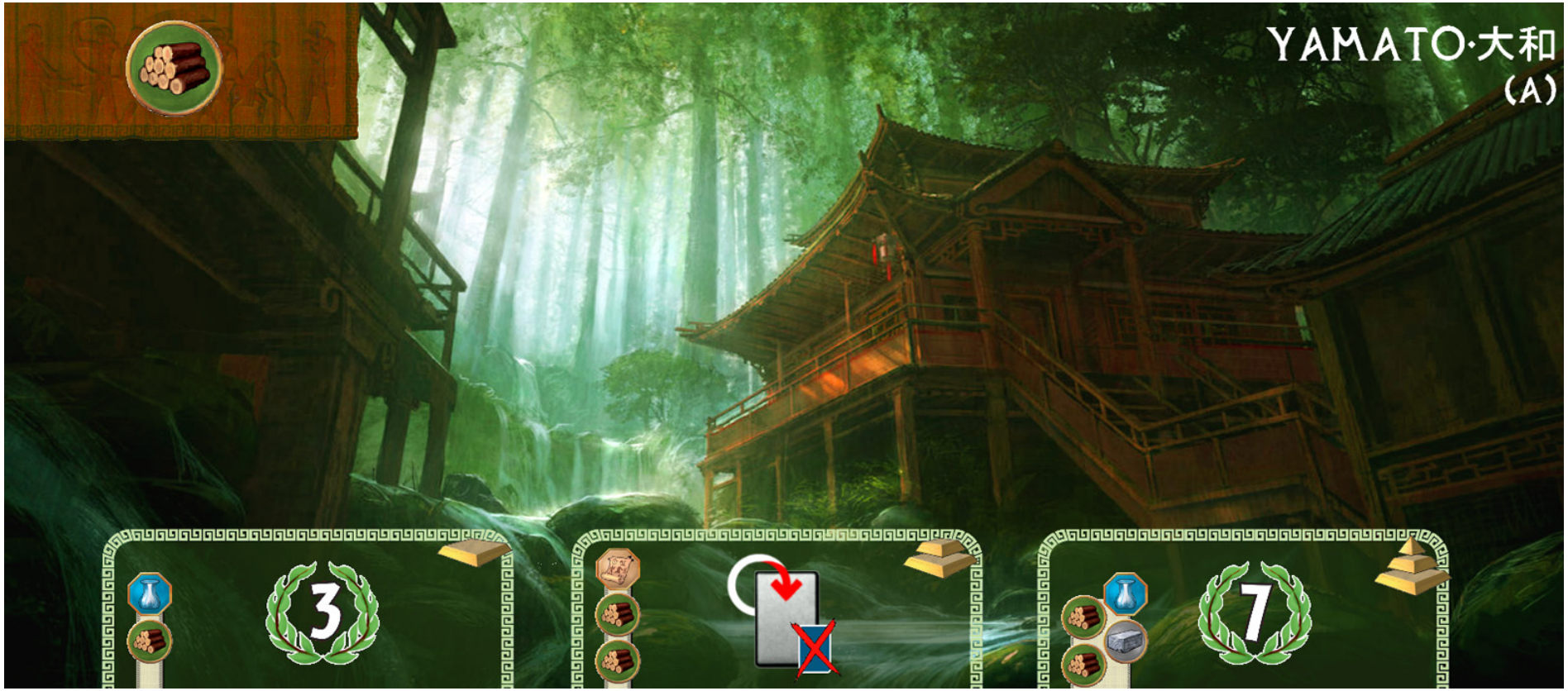

-1
PARADOXE TEMPOREL
(B)
1
+3
A/B

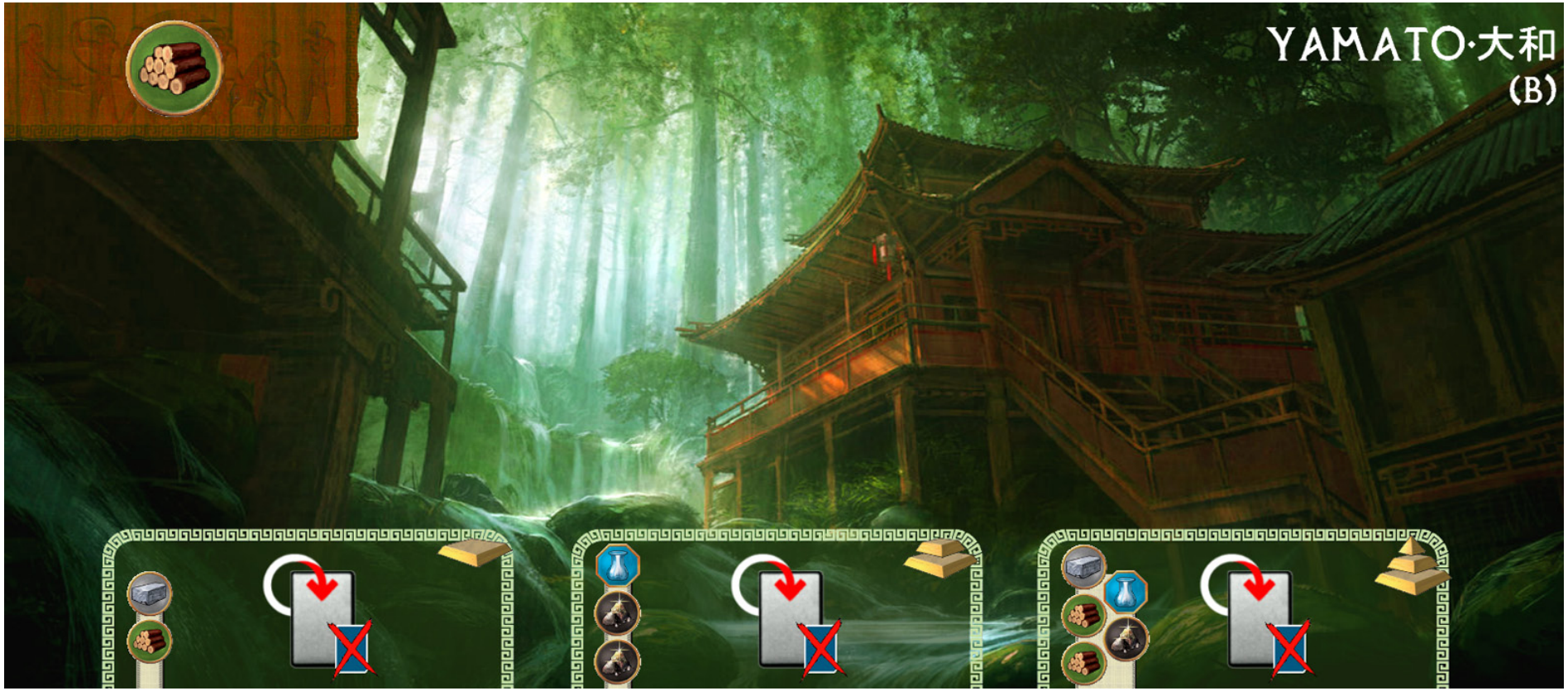

URUK
(A)
3
5
3
8


URUK
(B)
3
2
5
8


VENEZIA
(A)
3
2
II
7


VENEZIA
(B)
2
2

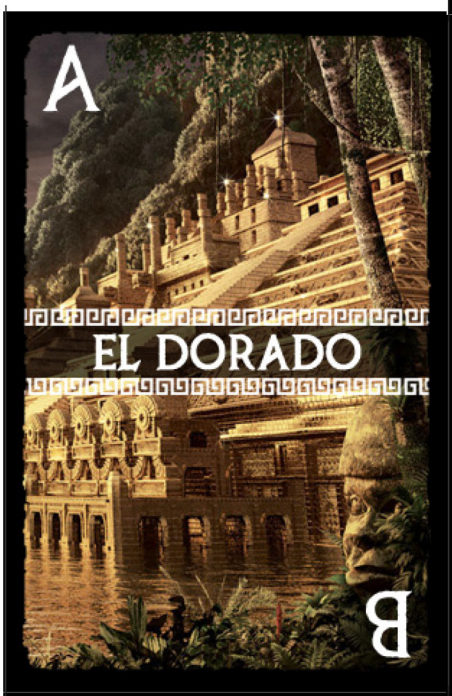

YAMATO·大和
(A)
3
7


YAMATO·大和
(B)


A
ANGKOR WAT
B
A
ANTIÓCHEIA
B
A
ATLANTIS
B
A
BABEL
B
A
BEIPING
B
A
BRIGADOON
B
A
CAPUA
B
A
CAYLUS
B
A
CHICHÉN ITZÁ
B

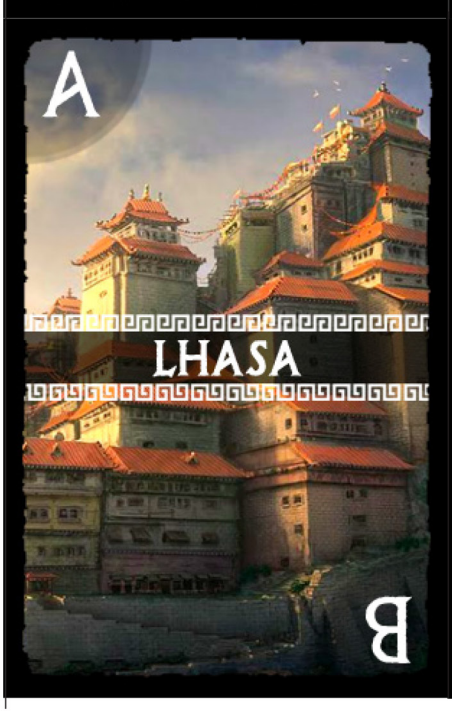

A
DOMINION
B

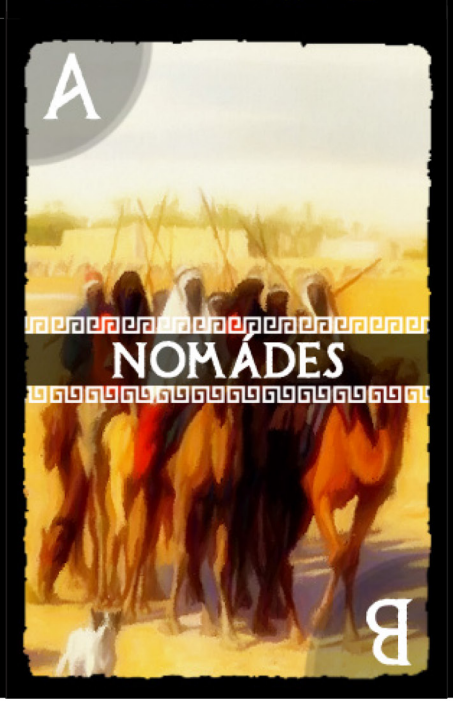
A
DOPPEL WÖNDER
B

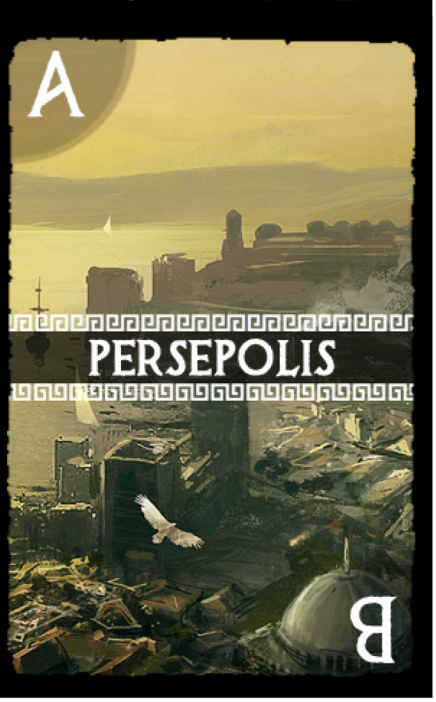

A
EL DORADO
B


A
HELVETIA
B


A
ITHÁKÉ
B

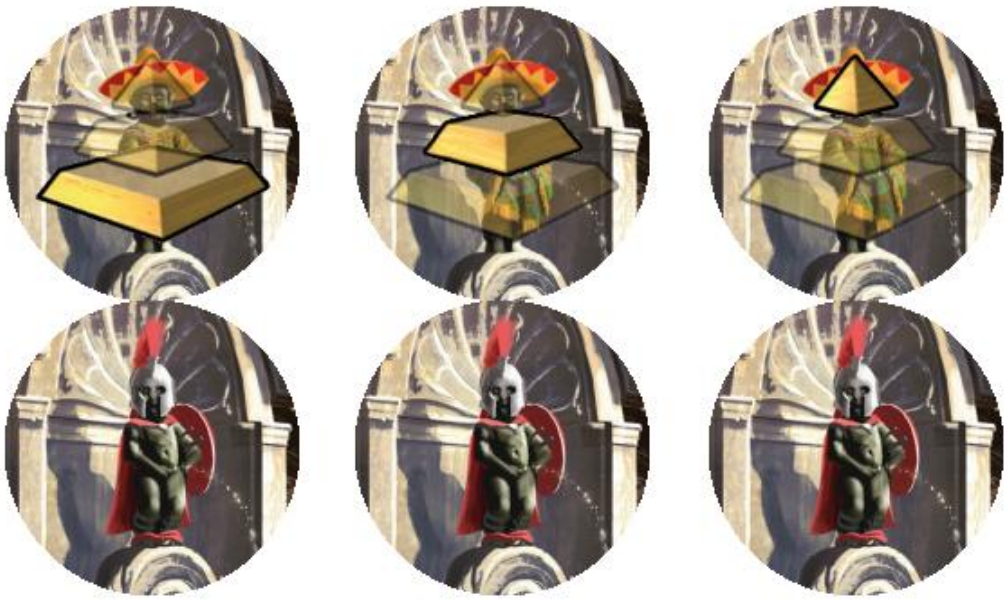

A
LHASA
B


A
NOMÁDES
B


A
PERSEPOLIS
B


A
R'LYEH
B
A
RAPA NUI
B
A
ROLL THROUGH THE AGES
B
A
SPARTA
B
A
TARTAROS
B
A
TEMPORAL PARADOX
B
A
URUK
B
A
VENEZIA
B
A
YAMATO
B







島