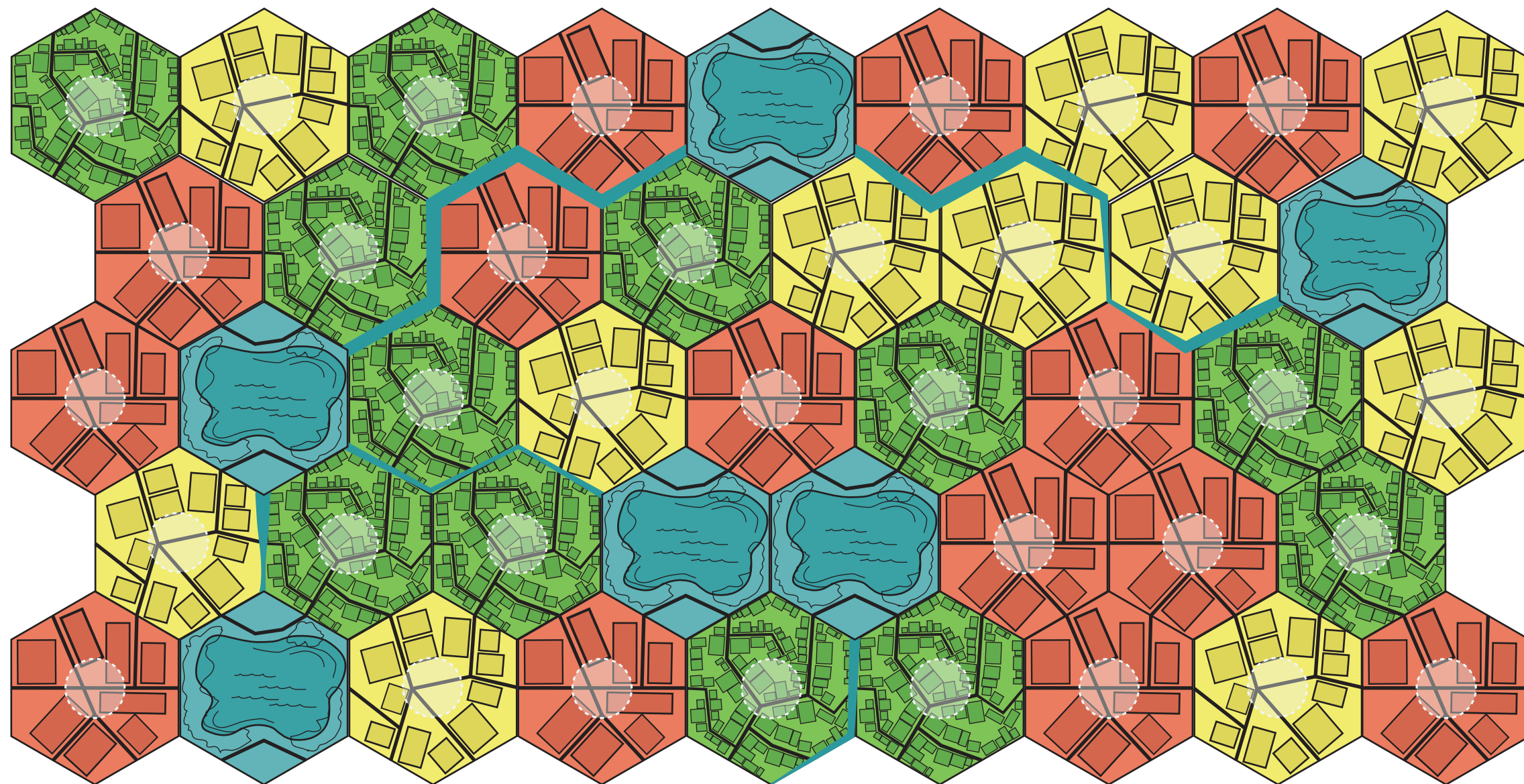
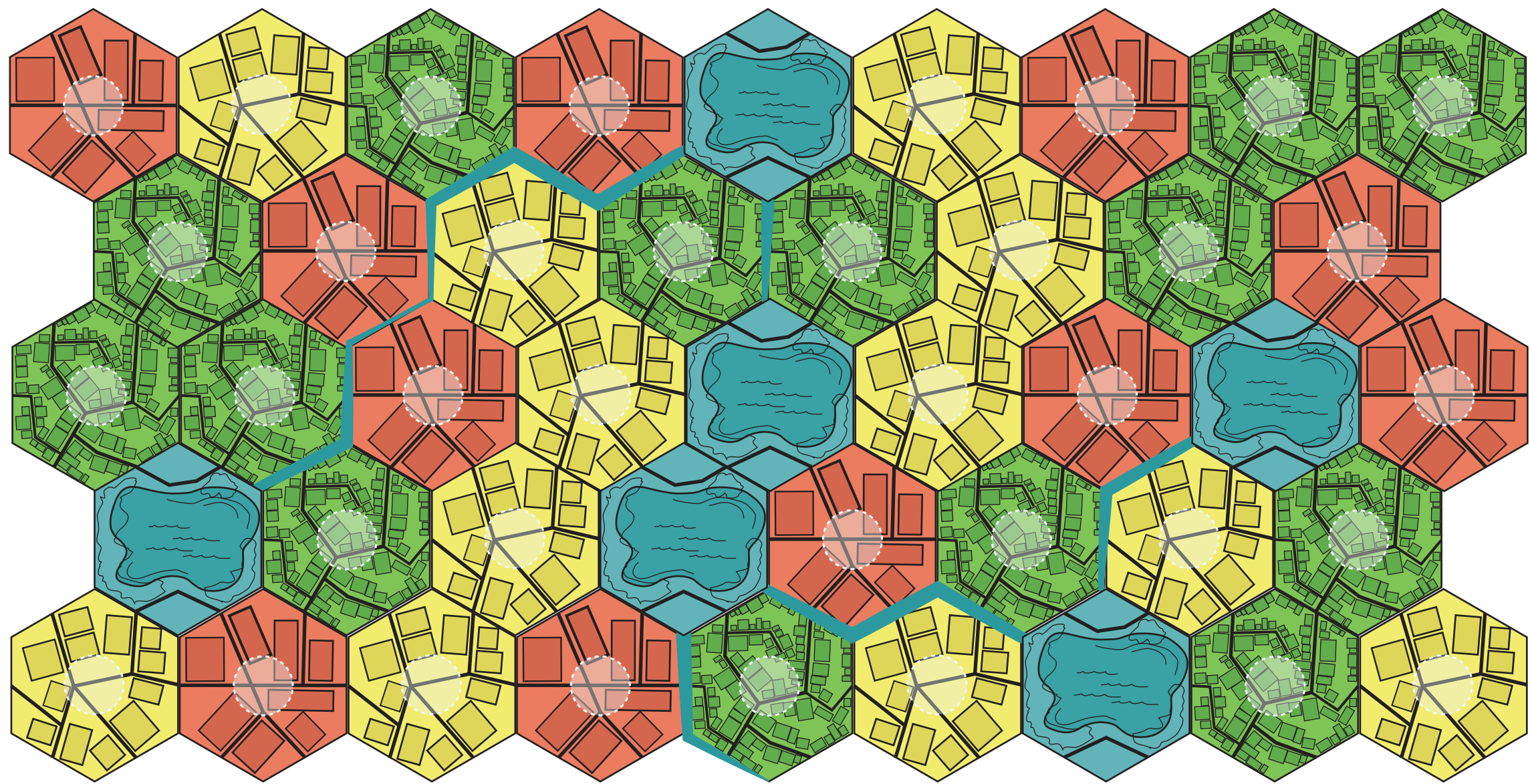


6 water  
11 labor  
12 materials  
14 coin

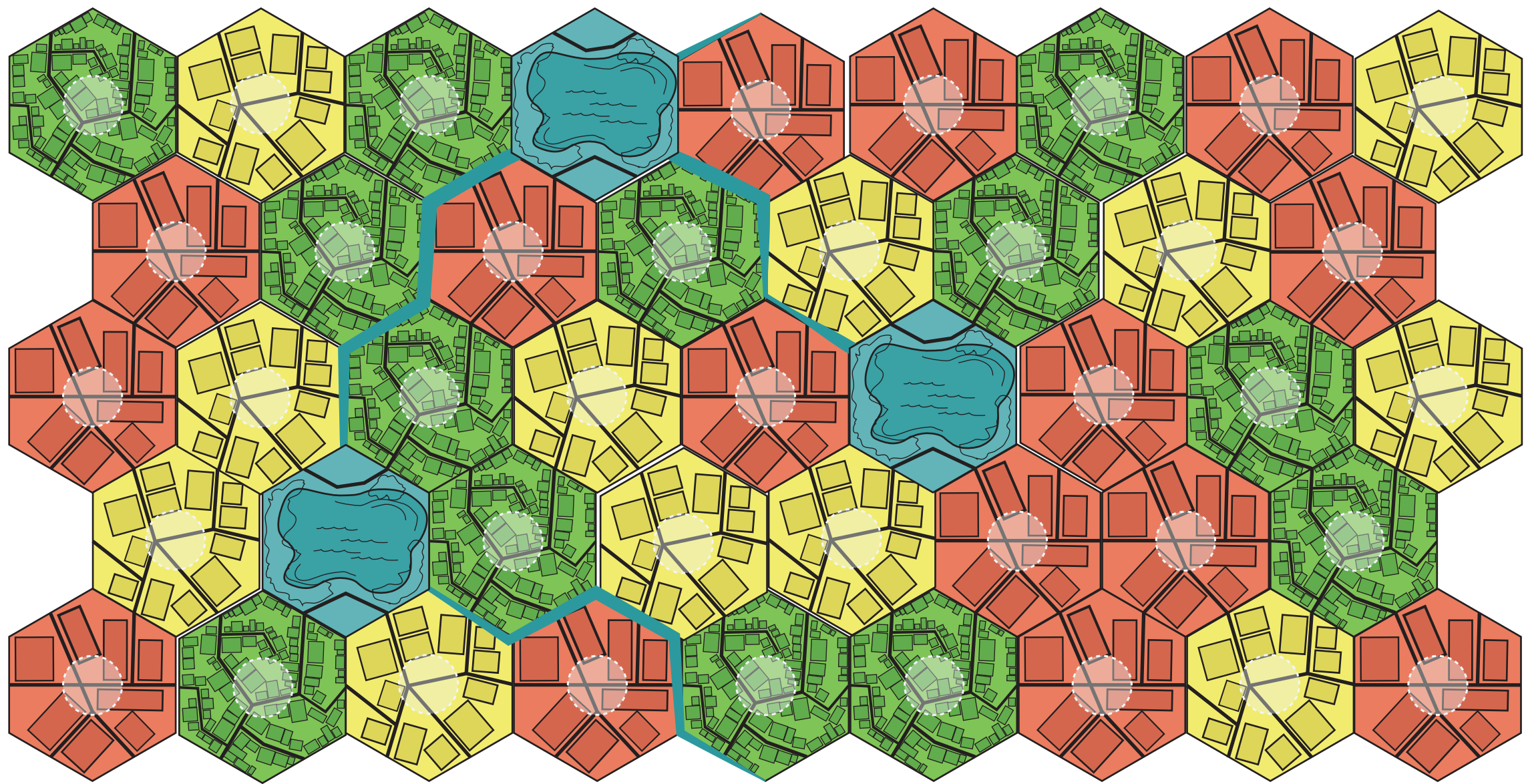


6 water  
11 coin  
12 labor  
14 material



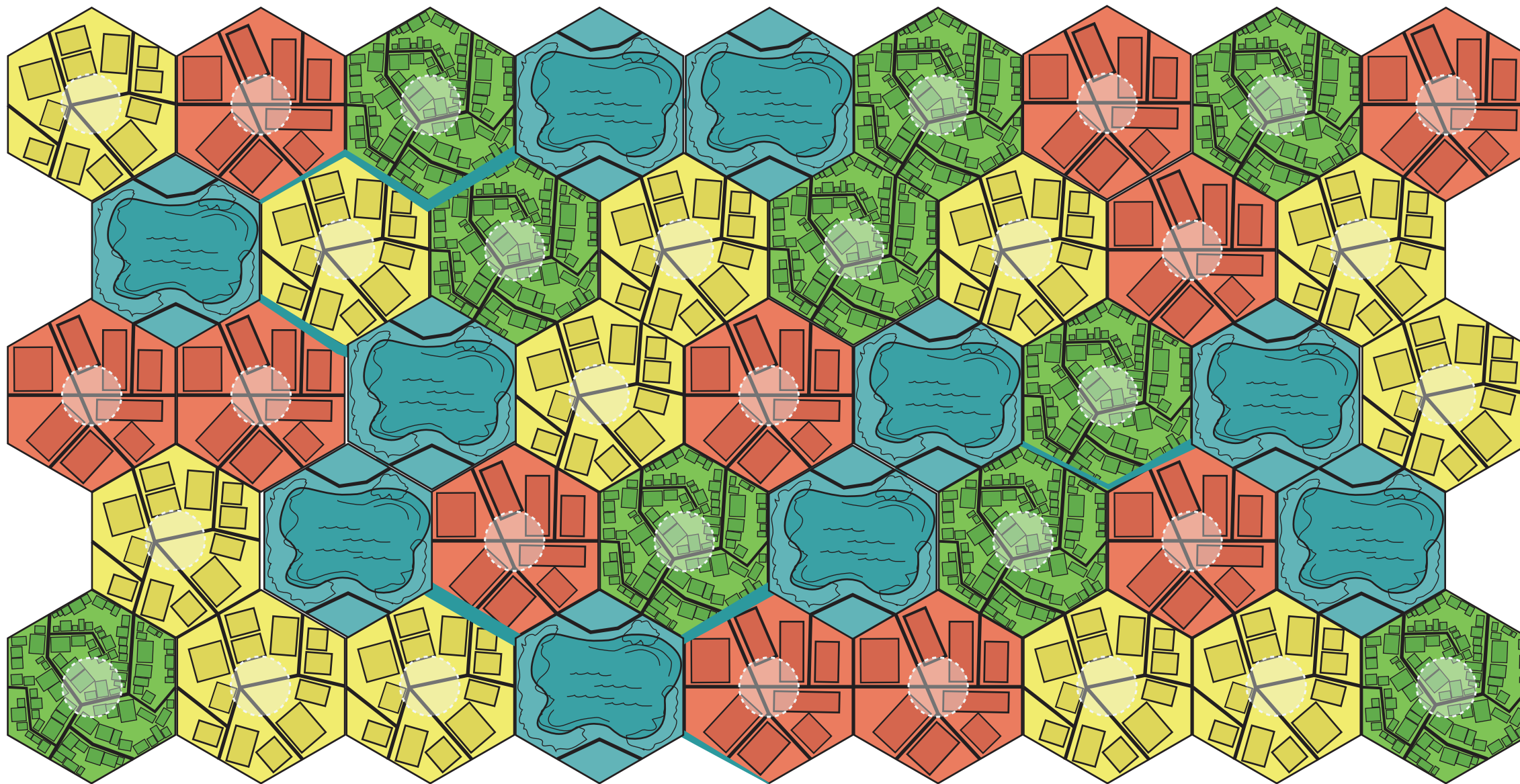


6 water  
11 materials  
12 coin  
14 labor

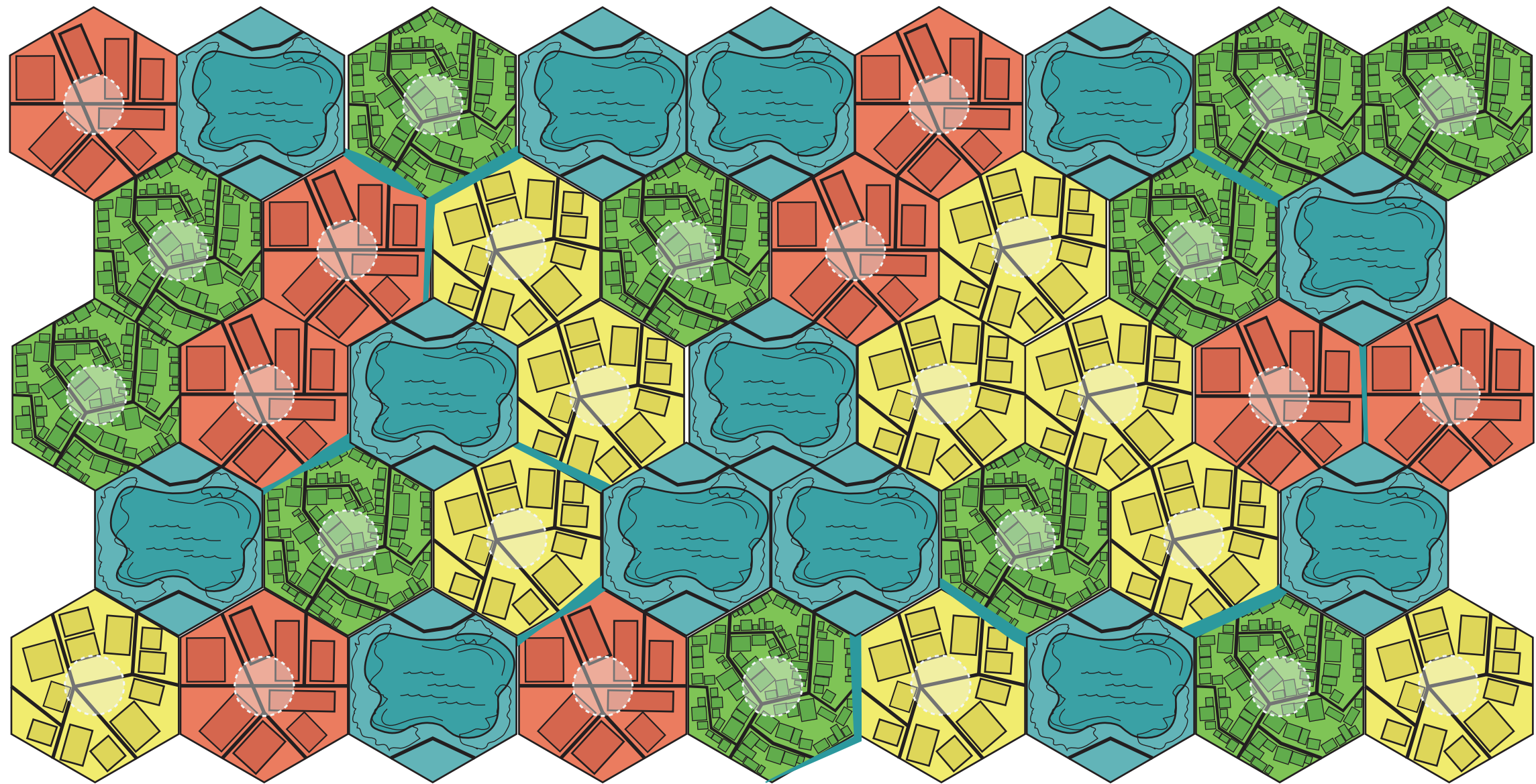


3 water  
12 coin  
13 labor  
14 material



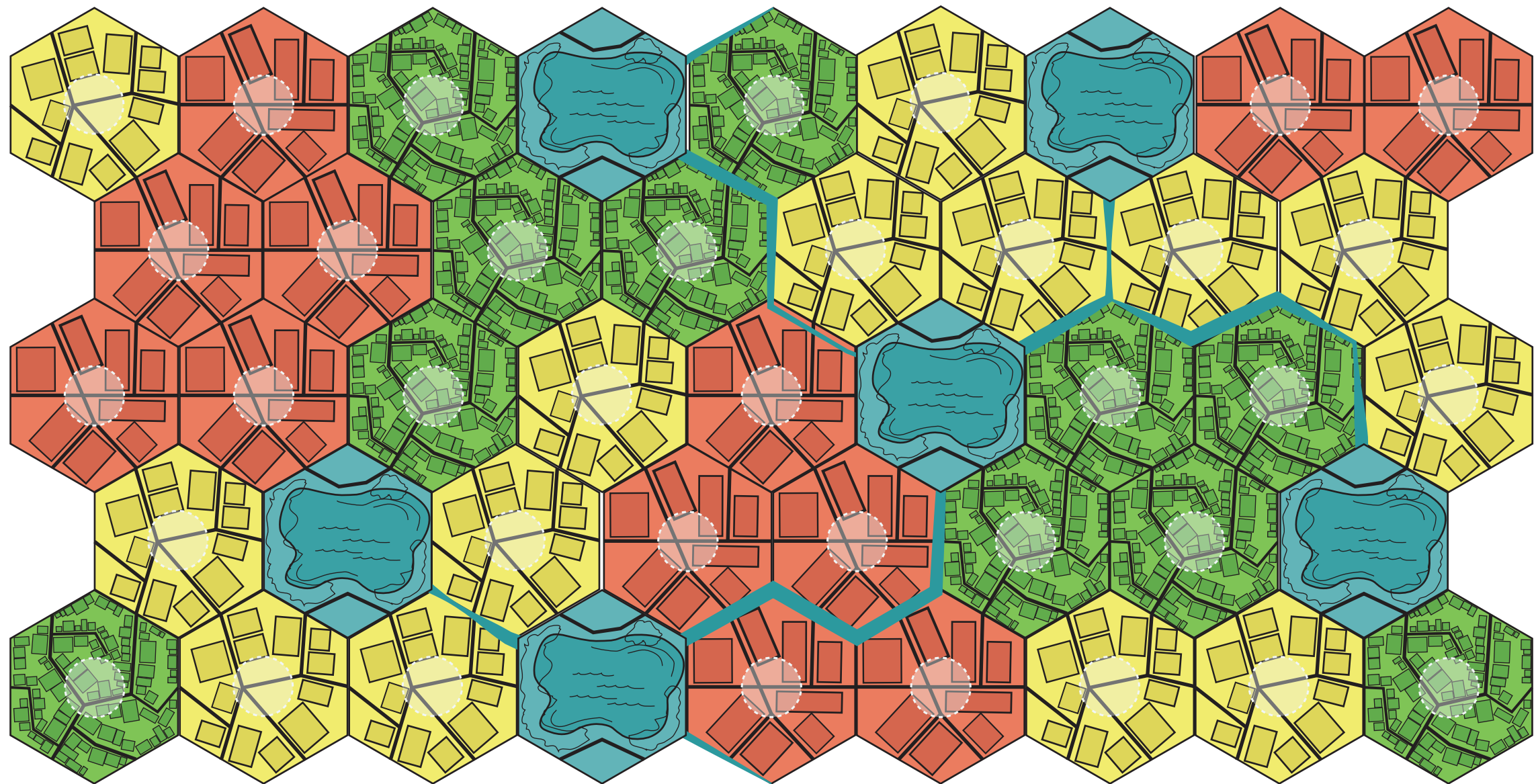


10 water  
10 labor  
11 materials  
12 coin

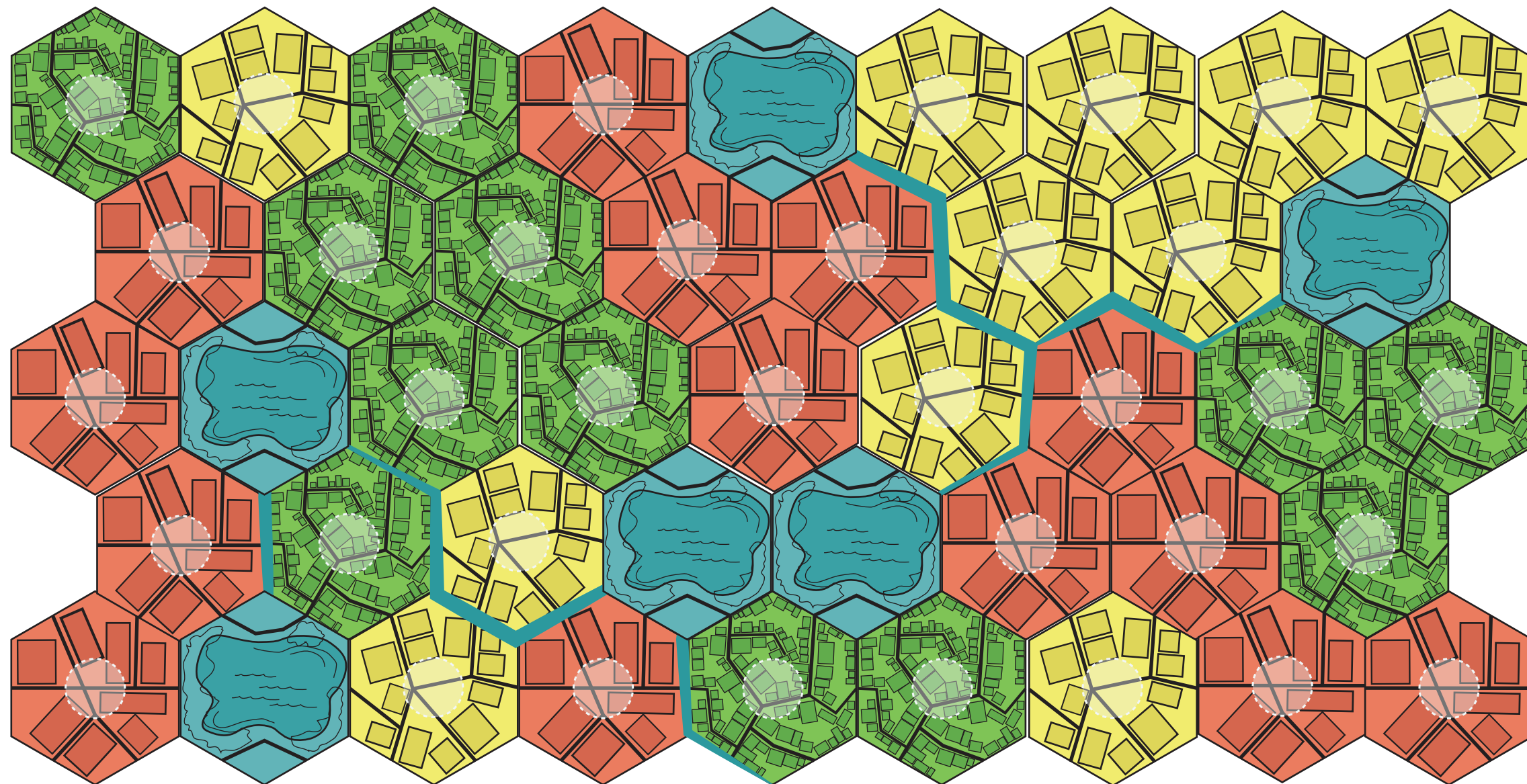


13 water  
9 materials  
10 coin  
11 labor





6 water  
11 labor  
12 materials  
14 coin



6 water

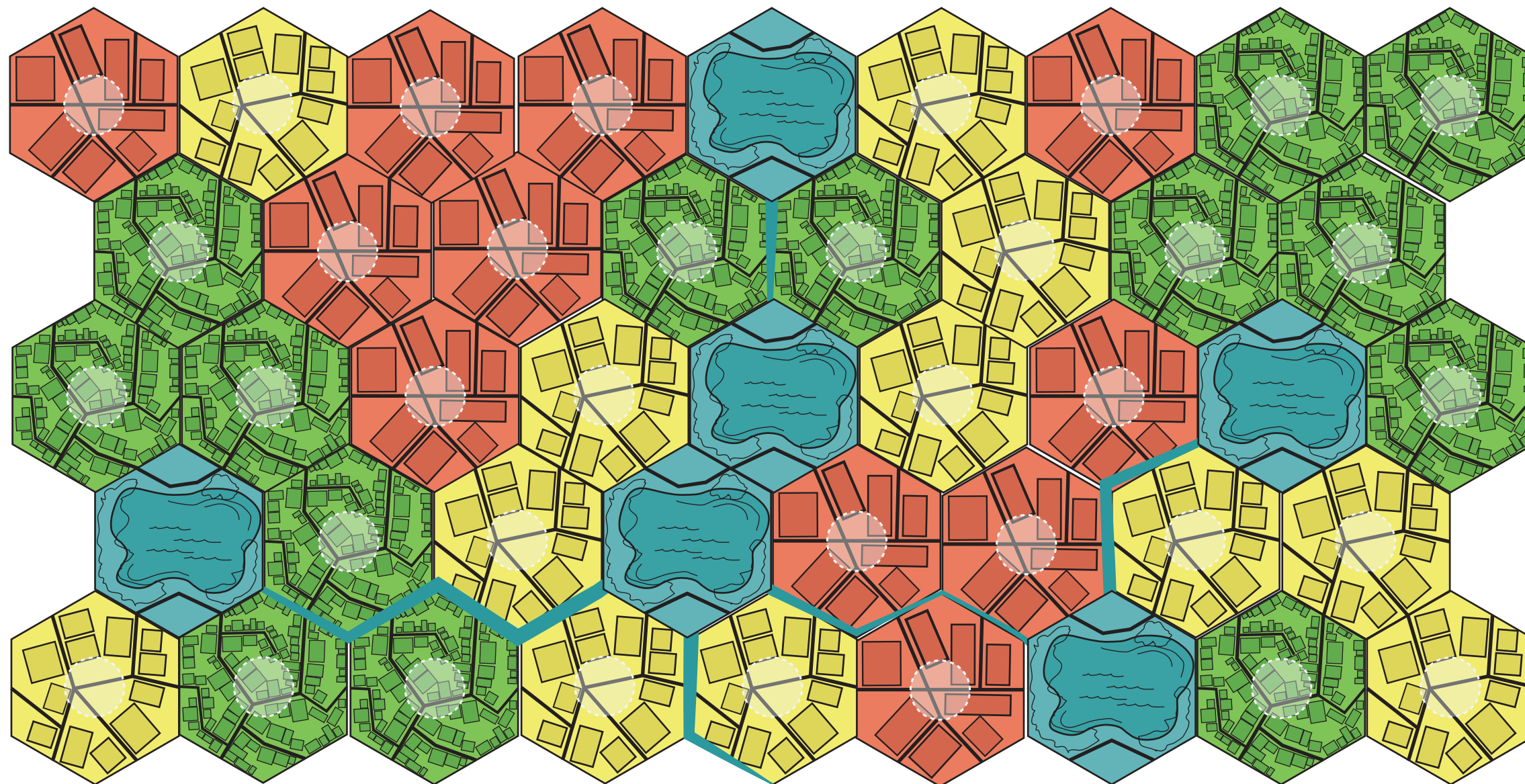
11 coin

12 labor

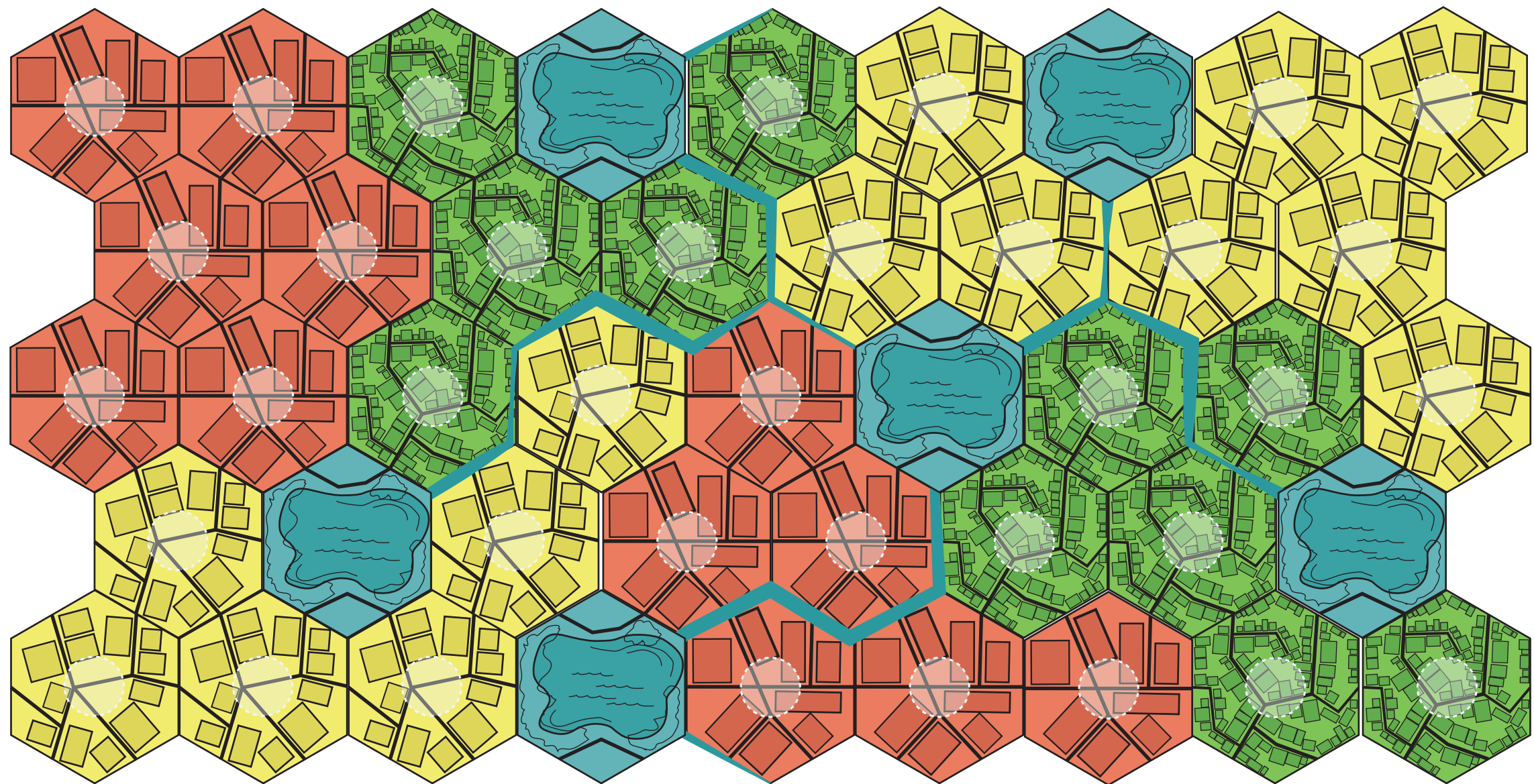
14 material

starting: labor/coin



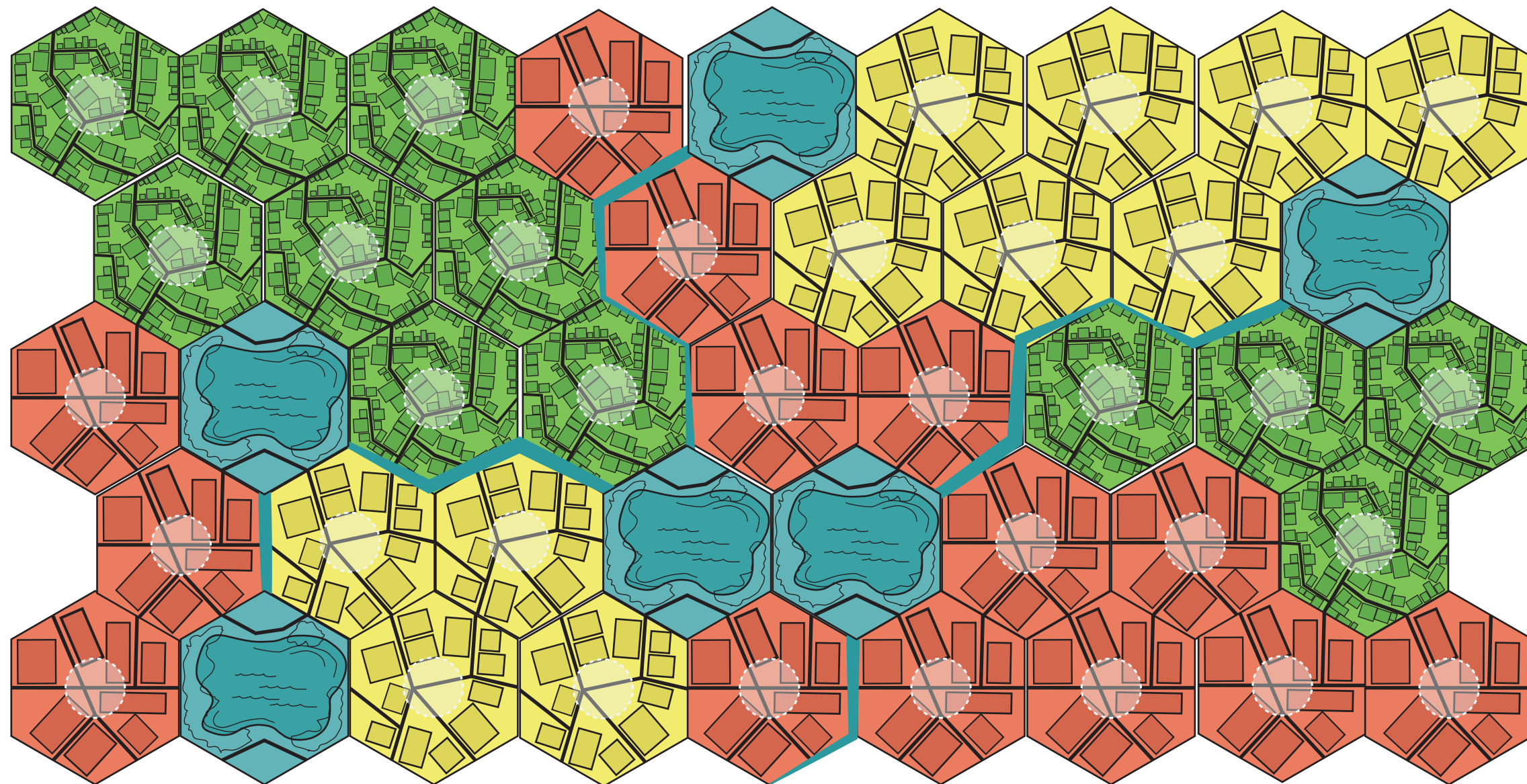


6 water  
11 materials  
12 coin  
14 labor  
starting: material/labor

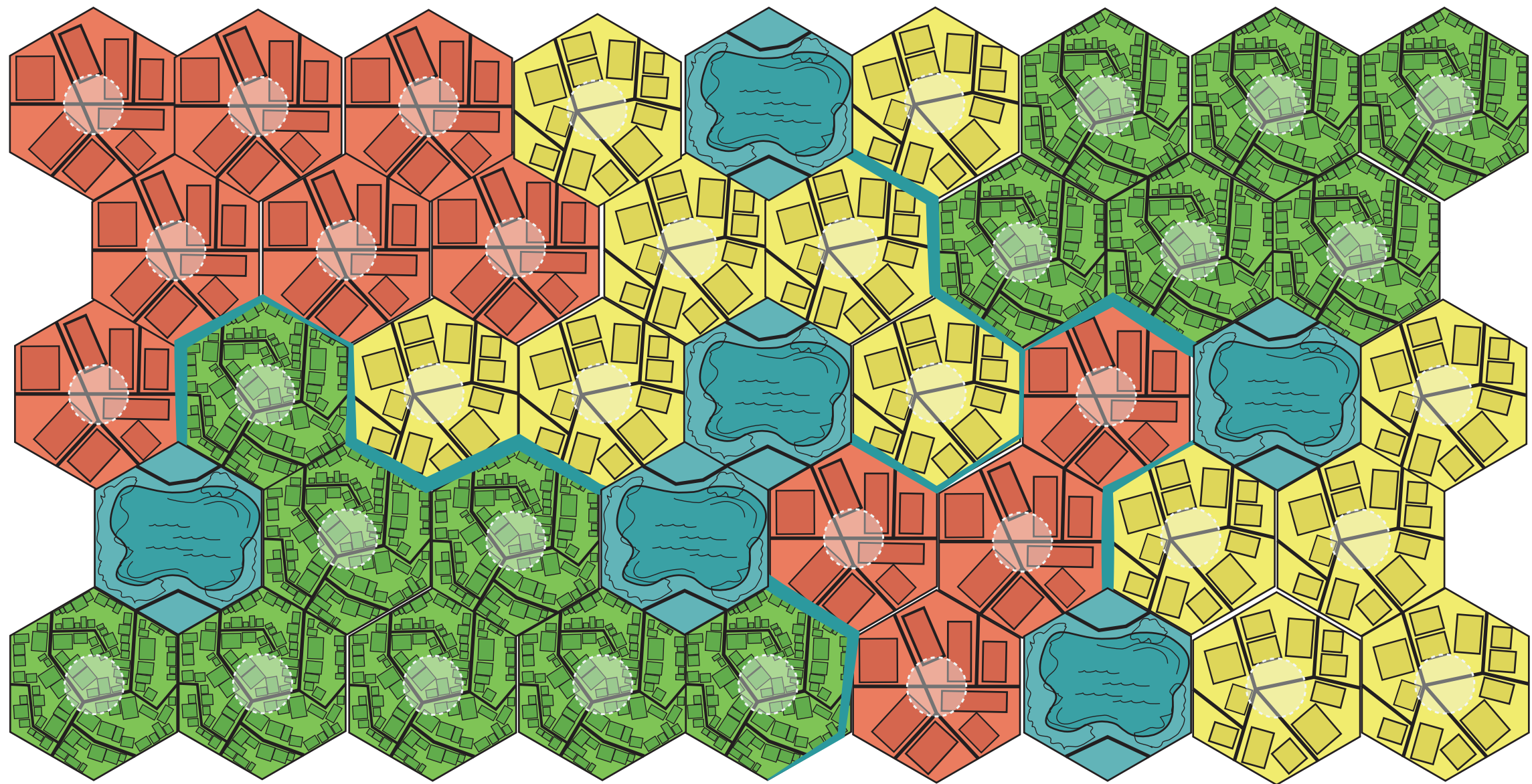


6 water  
11 labor  
12 materials  
14 coin



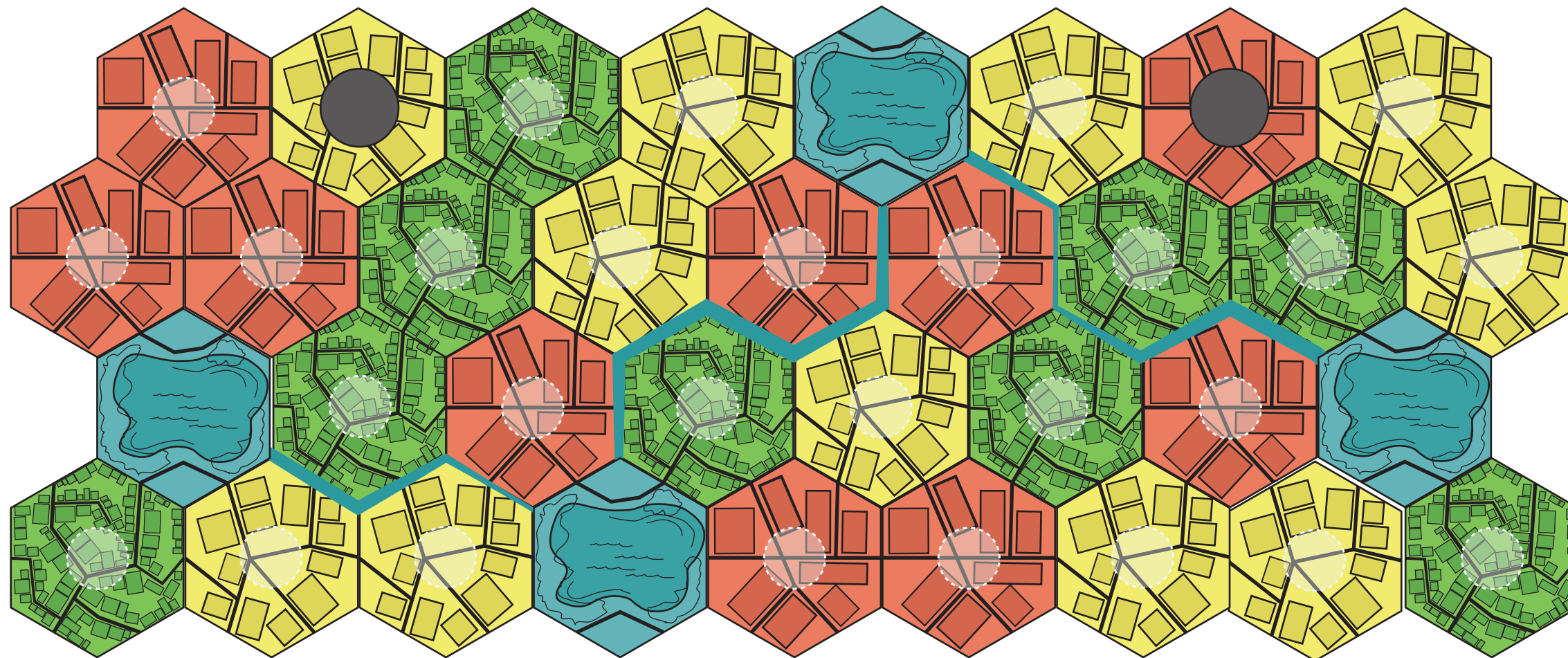


6 water  
11 coin  
12 labor  
14 material

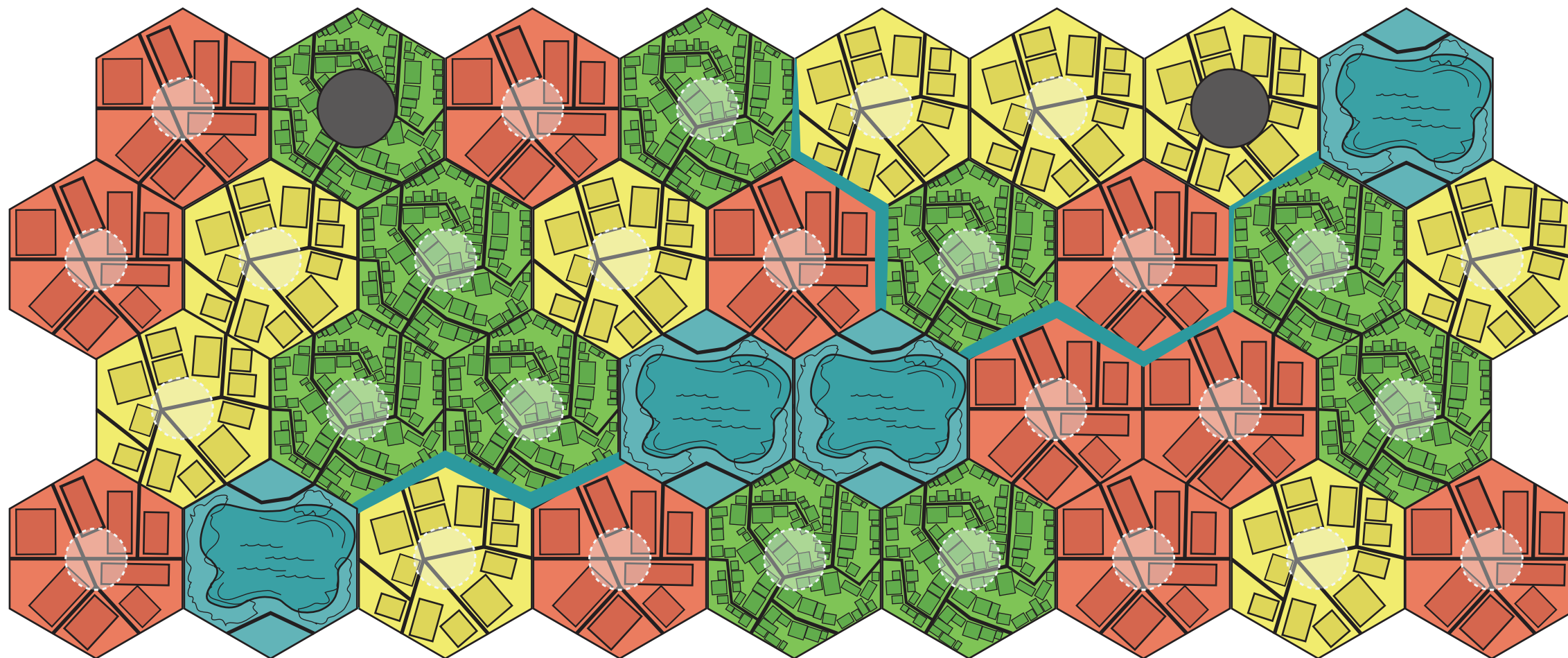


6 water  
11 materials  
12 coin  
14 labor



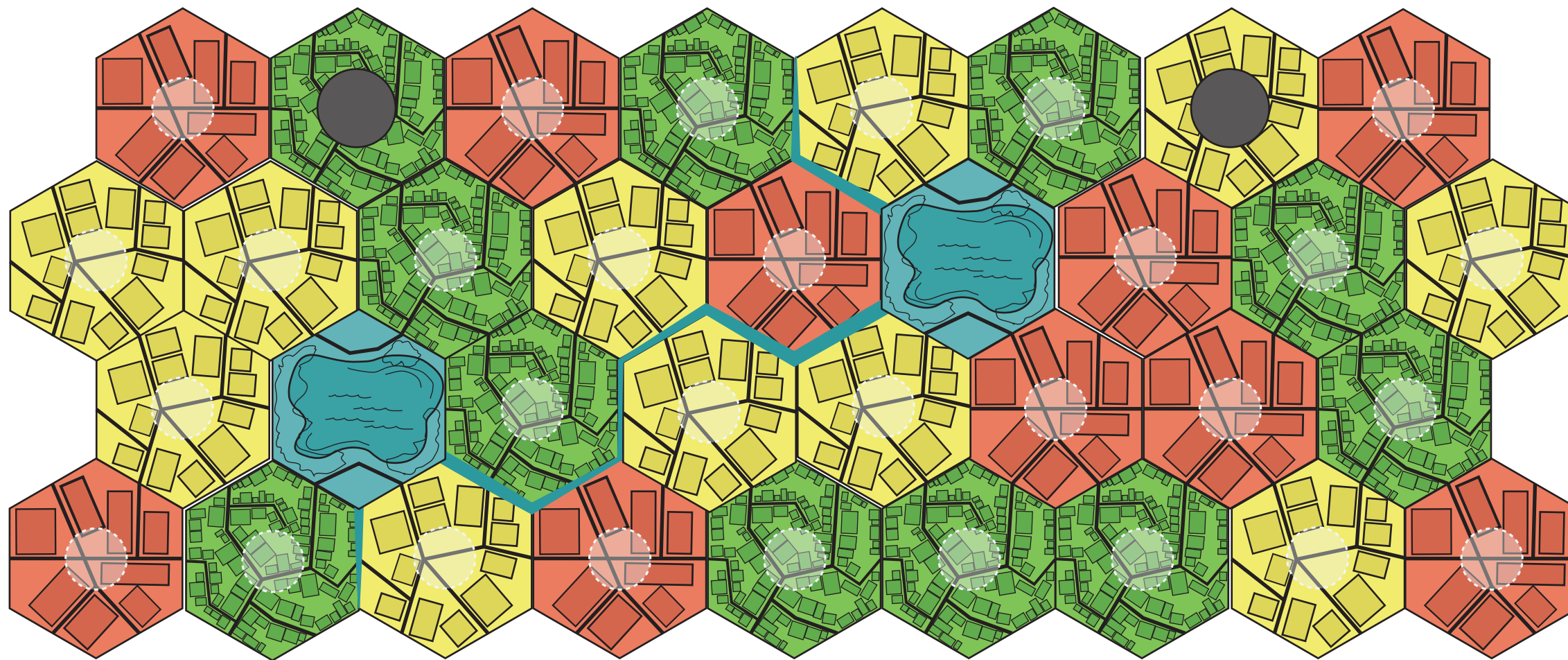


4 water  
9 labor  
10 materials  
11 coin  
starting: coin/material

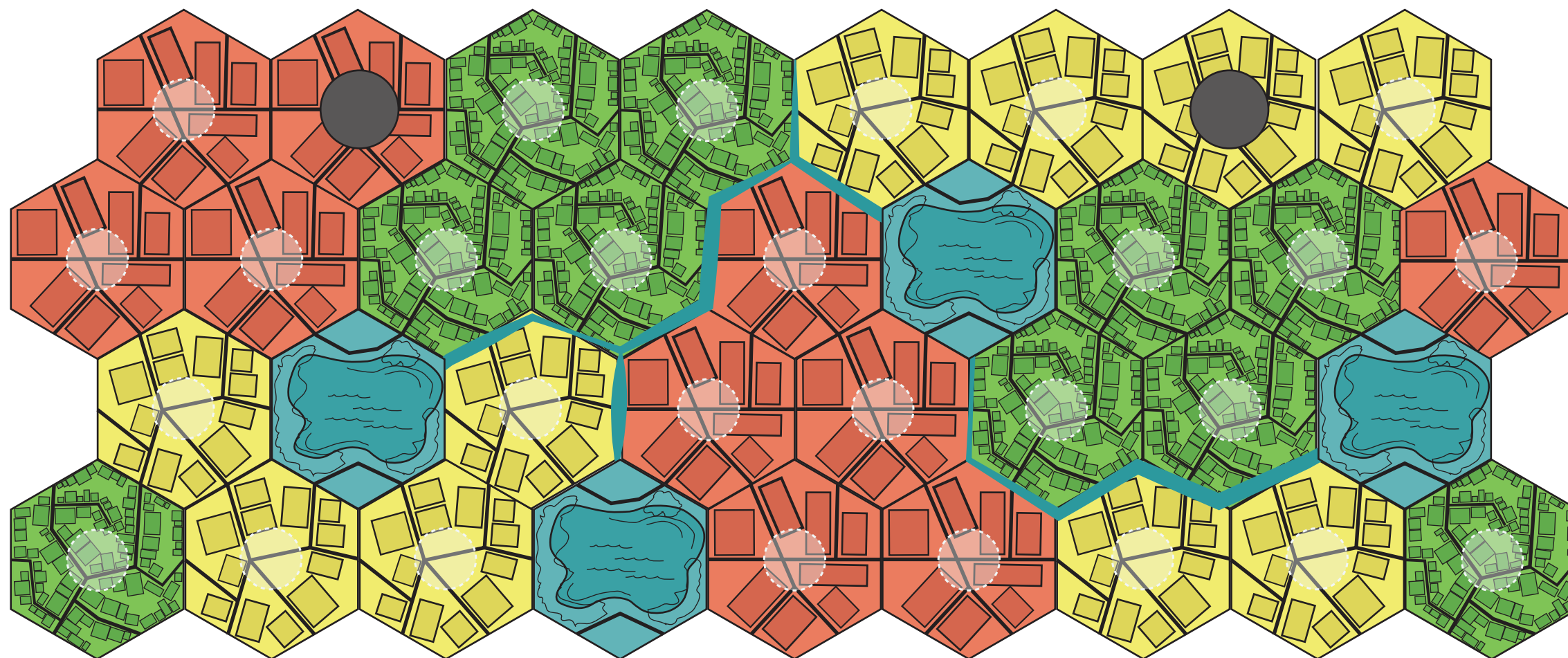


4 water  
9 coin  
10 labor  
11 material  
starting: labor/coin



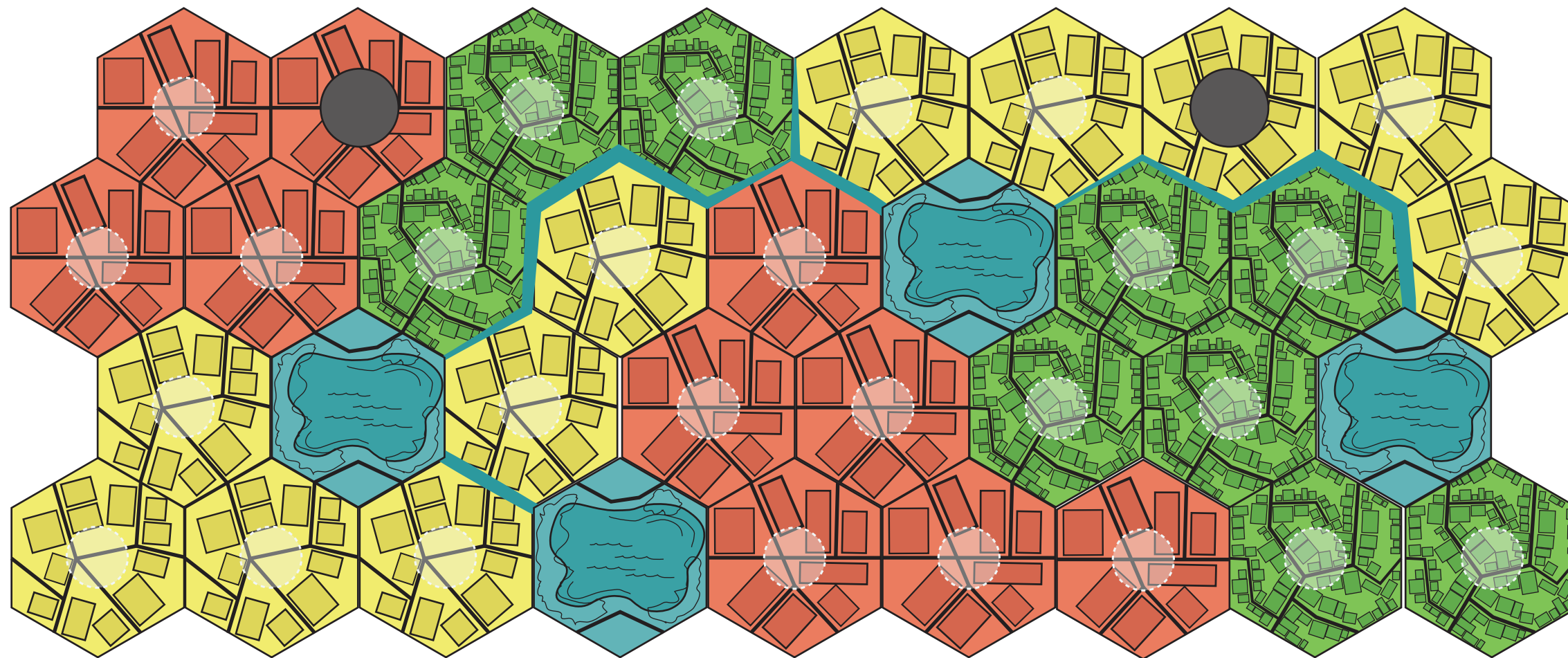


2 water  
11 coin  
11 labor  
11 material  
starting: labor/coin

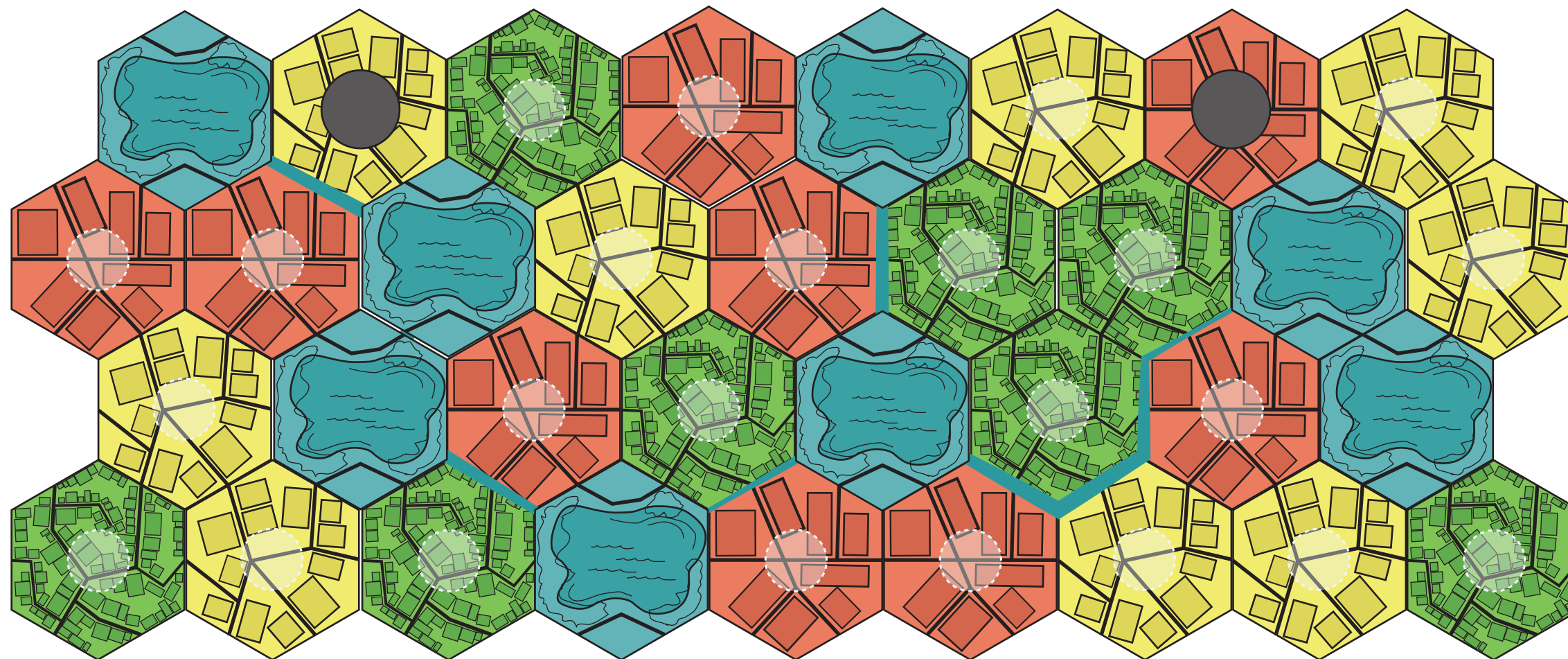


4 water  
10 labor  
10 materials  
10 coin  
starting: coin/material



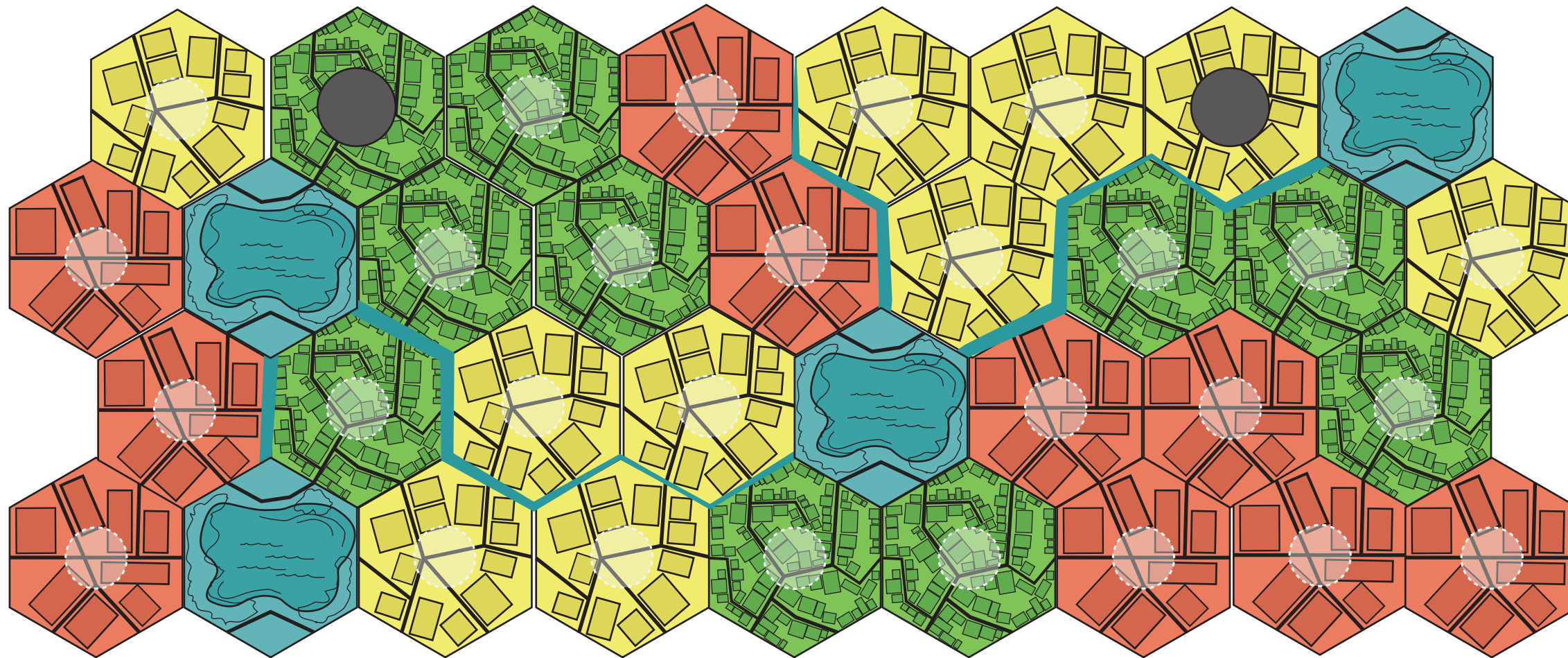


4 water  
10 labor  
10 materials  
10 coin  
starting: coin/material

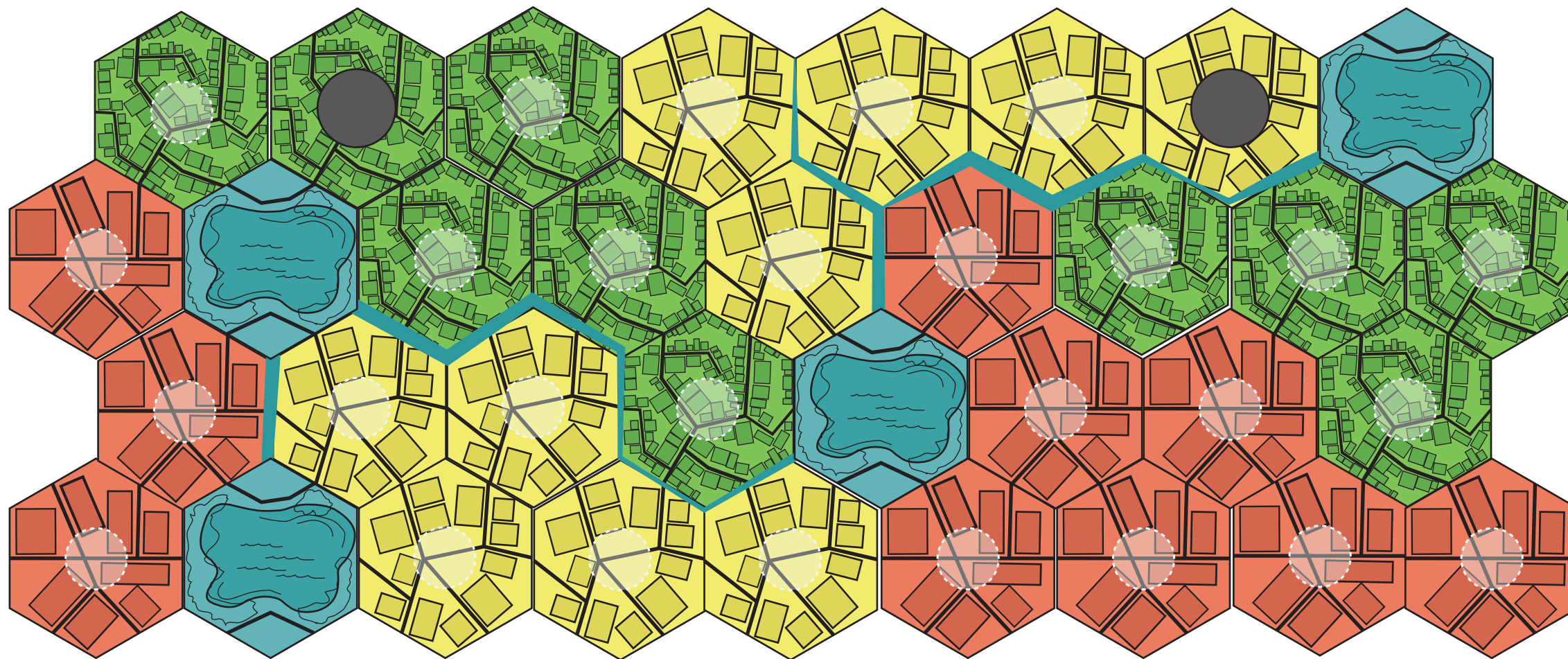


8 water  
8 labor  
9 materials  
9 coin  
starting: coin/labor



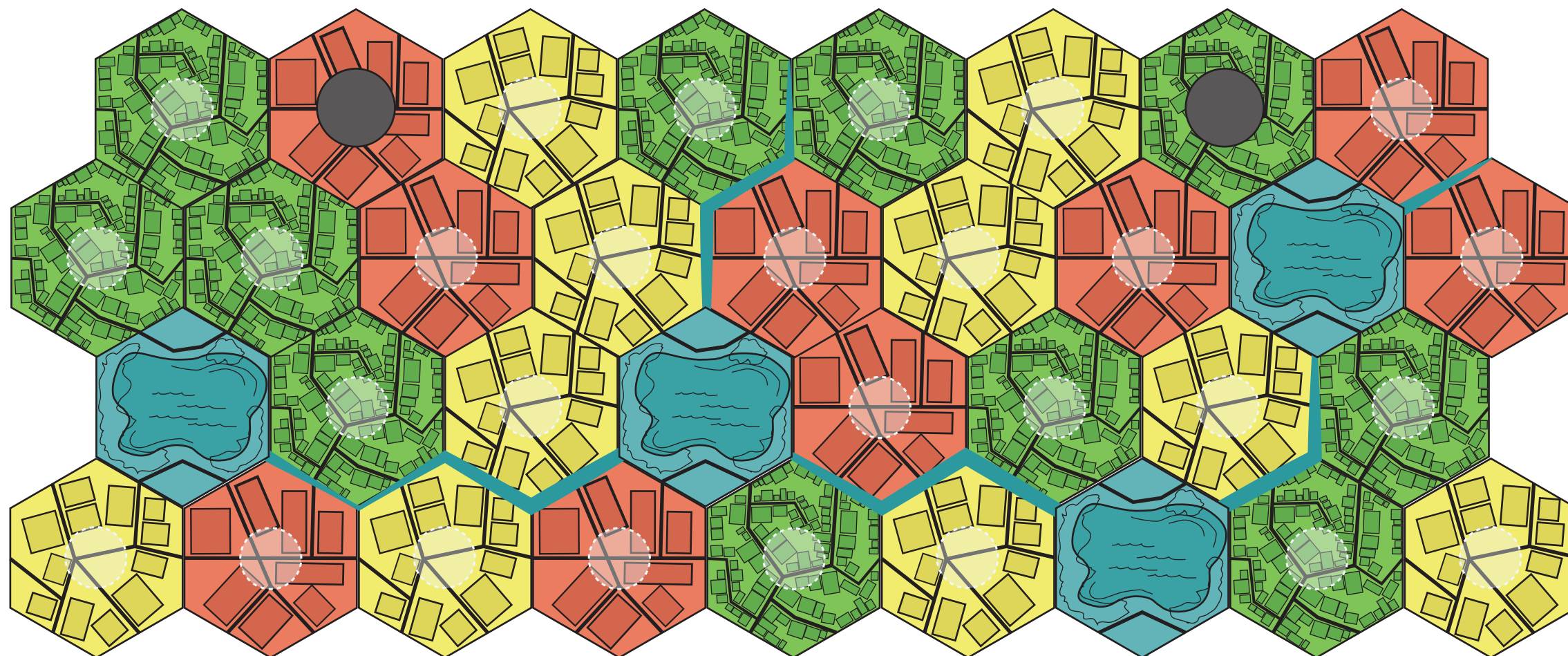


4 water  
10 coin  
10 labor  
10 material  
starting: labor/coin

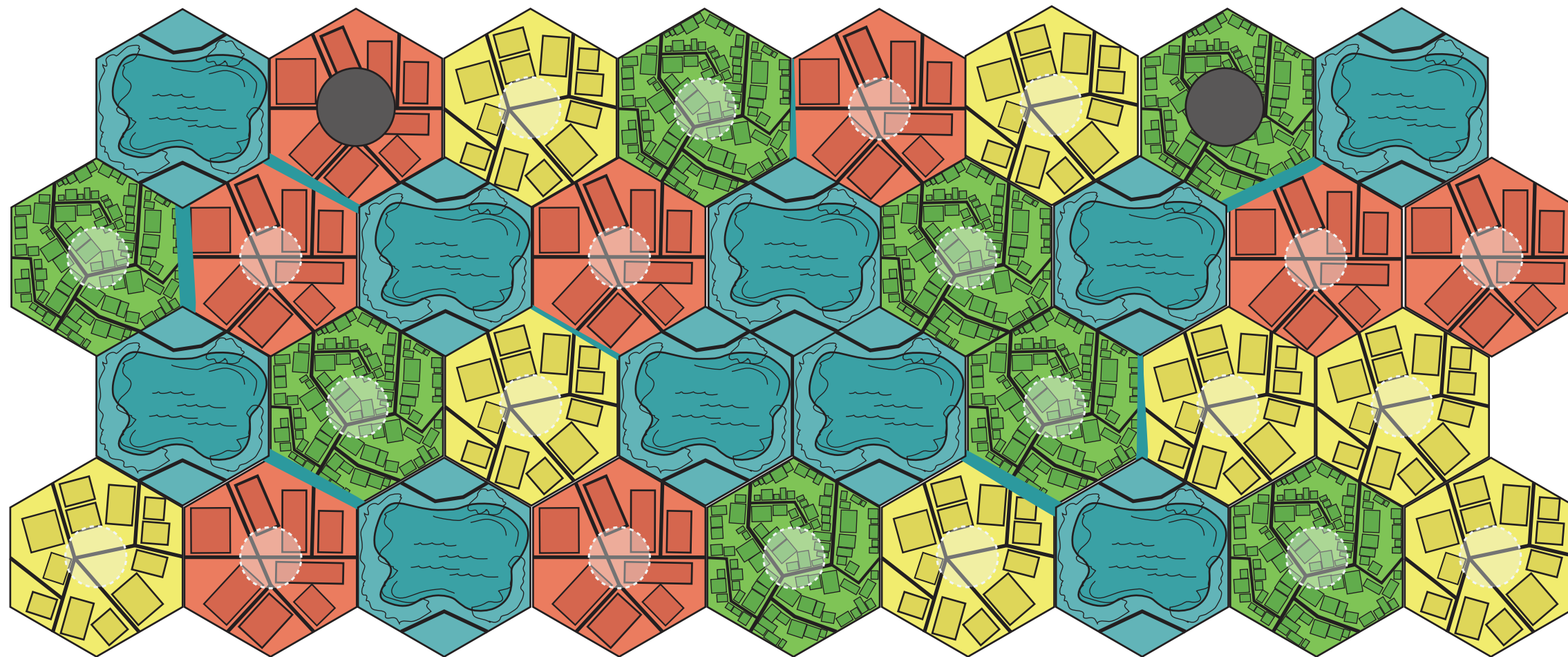


4 water  
10 coin  
10 labor  
10 material  
starting: labor/coin



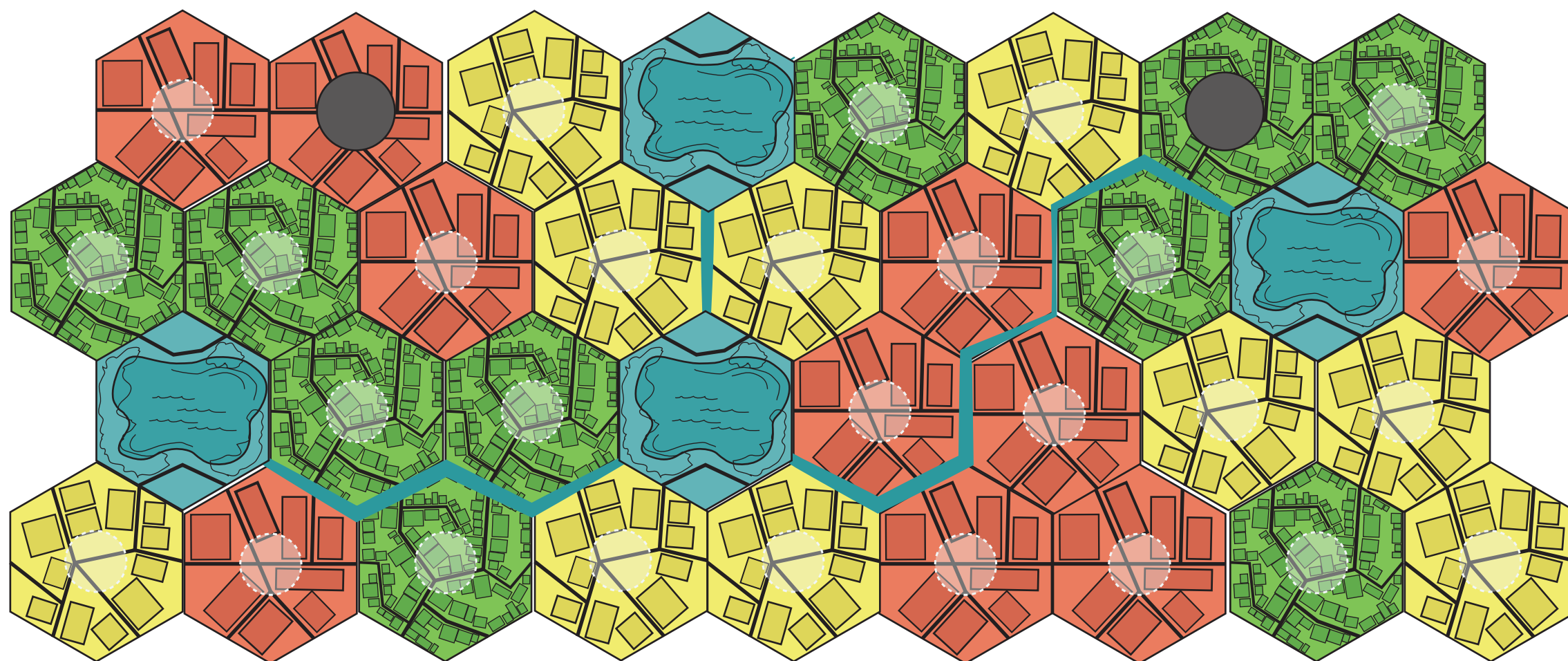


6 water  
9 materials  
10 coin  
11 labor  
starting: material/labor

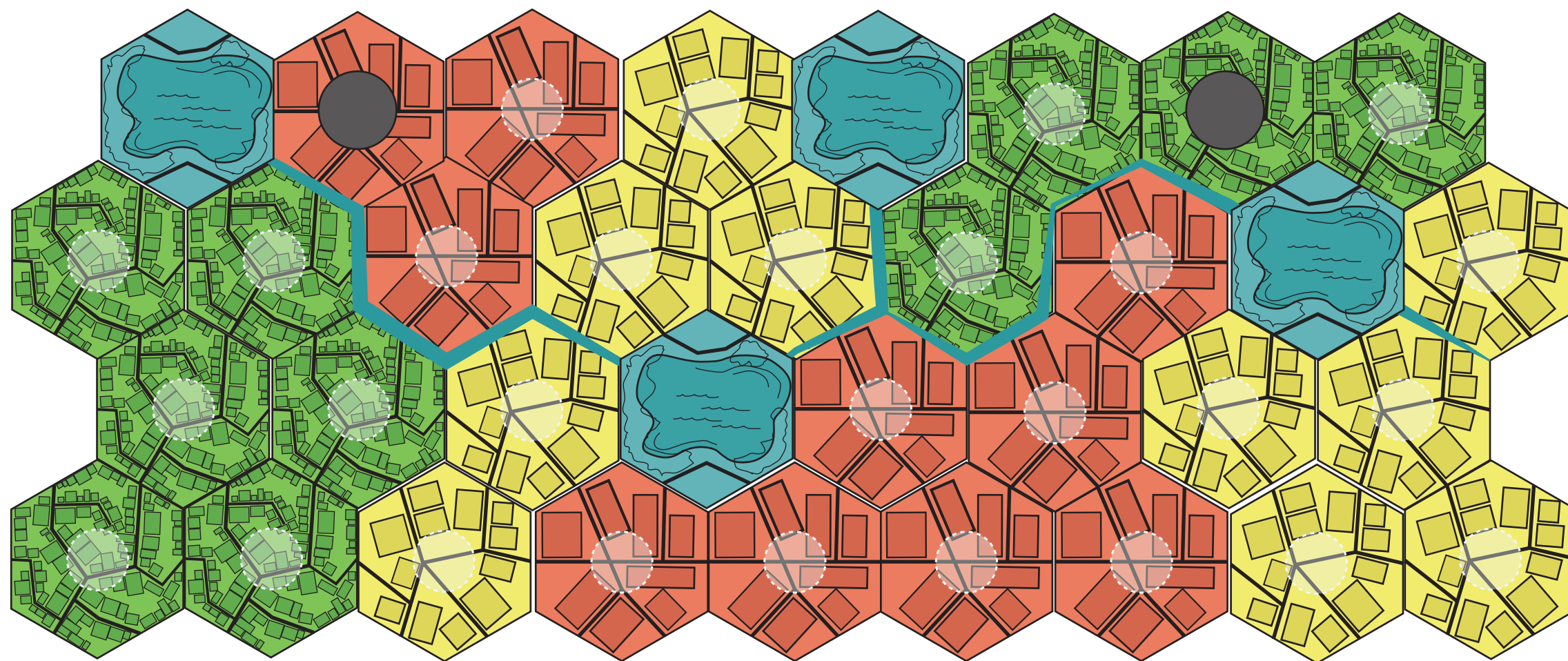


10 water  
8 materials  
8 coin  
8 labor  
starting: material/labor





4 water  
10 materials  
10 coin  
10 labor  
starting: material/labor



4 water  
10 materials  
10 coin  
10 labor  
starting: material/labor