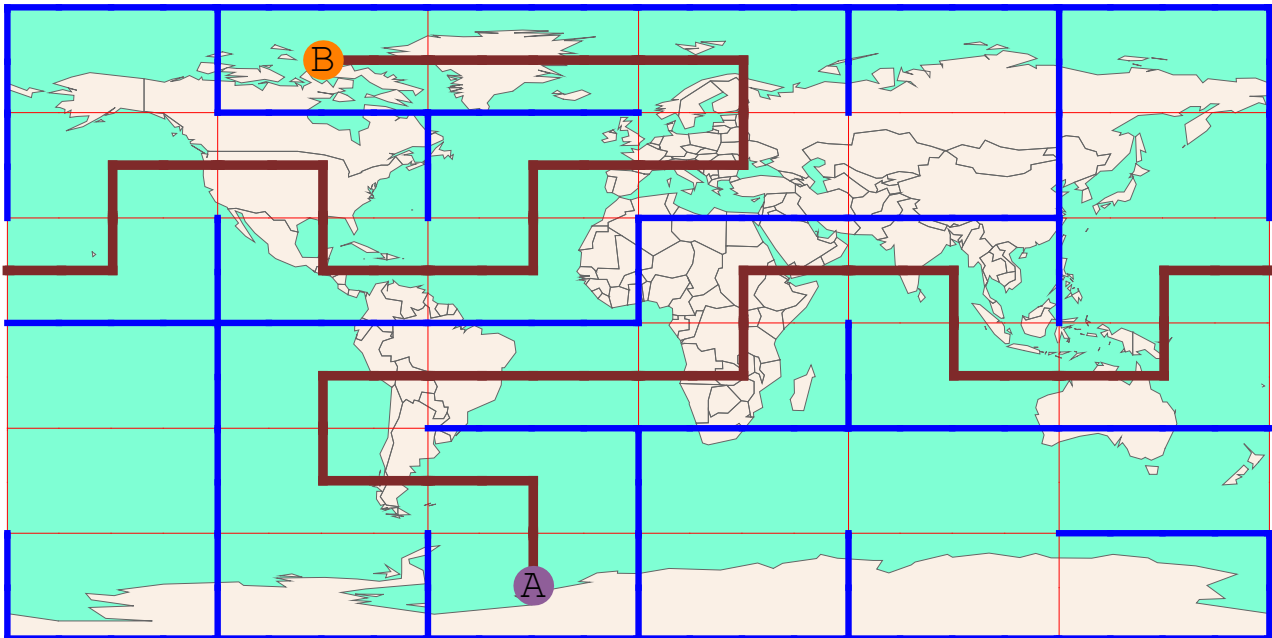
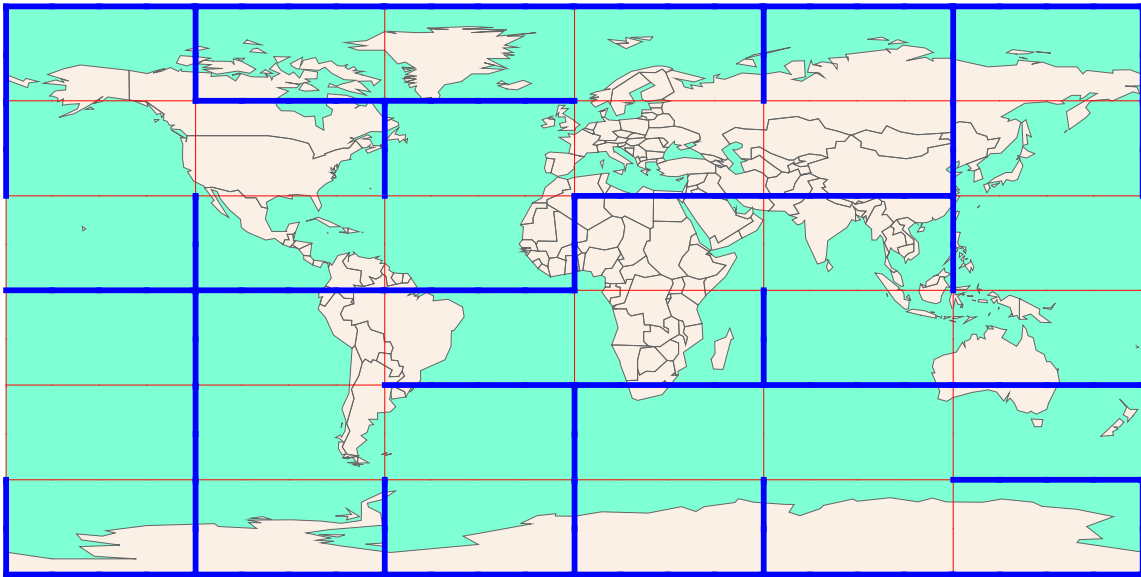


Izidor Hafner

Maps as Mazes

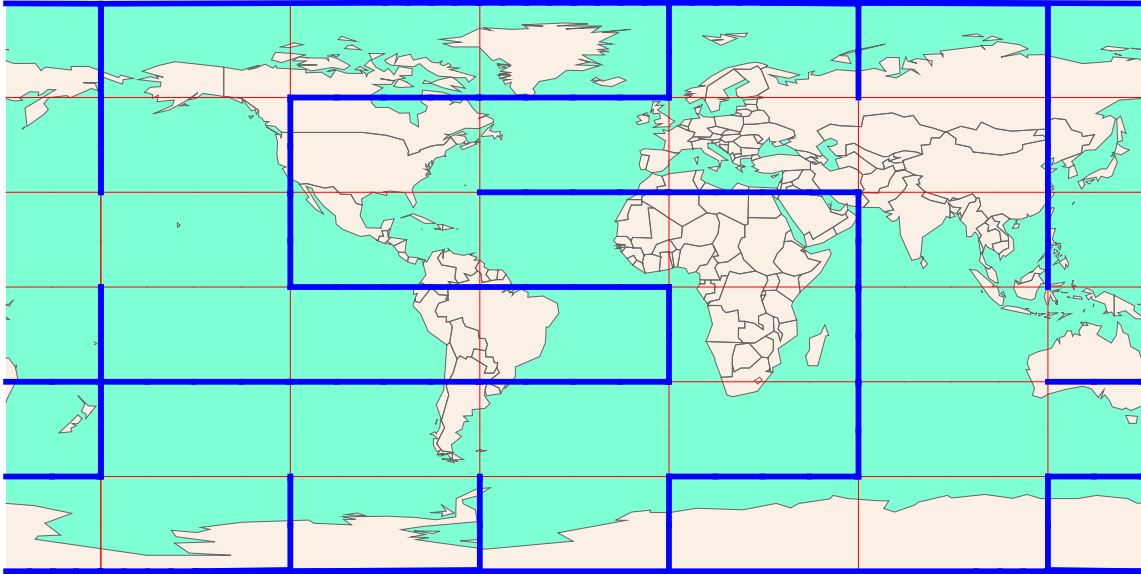
Connect points: $A\{75\text{ S}, 30\text{ W}\}$, $B\{75\text{ N}, 90\text{ W}\}$



Problems

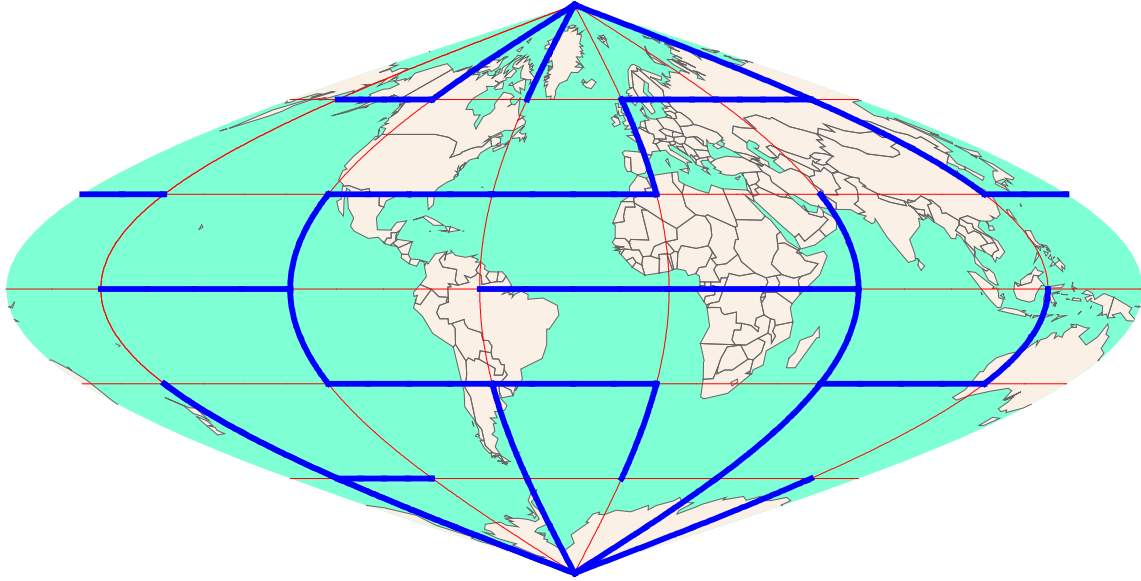
1.

Connect points: A{75 N, 30 W}, B{75 S, 150 E}



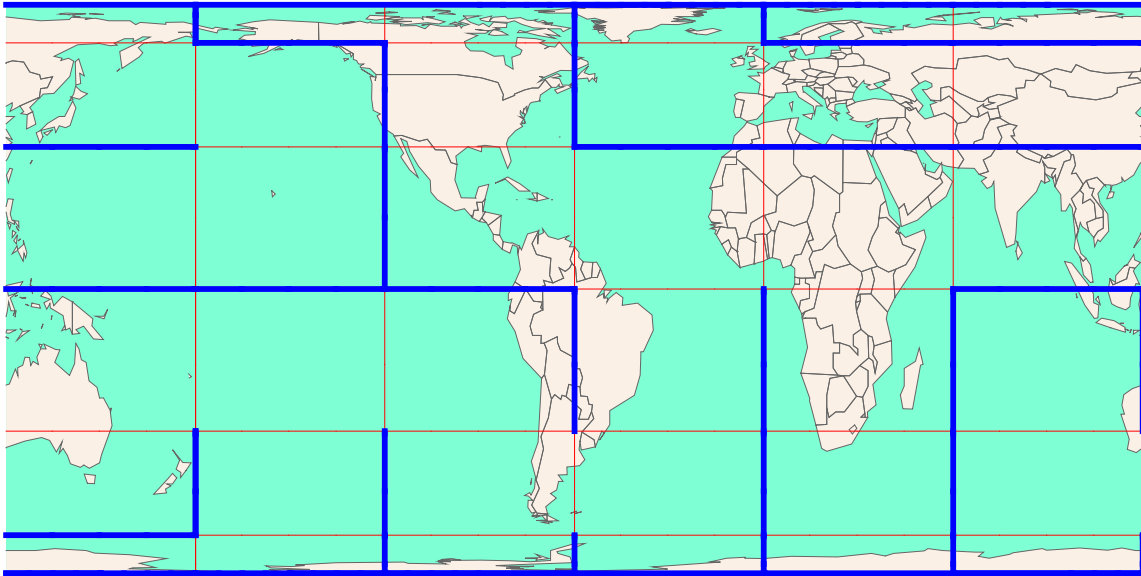
2.

Connect points: A{45 S, 30 W}, B{75 N, 90 E}



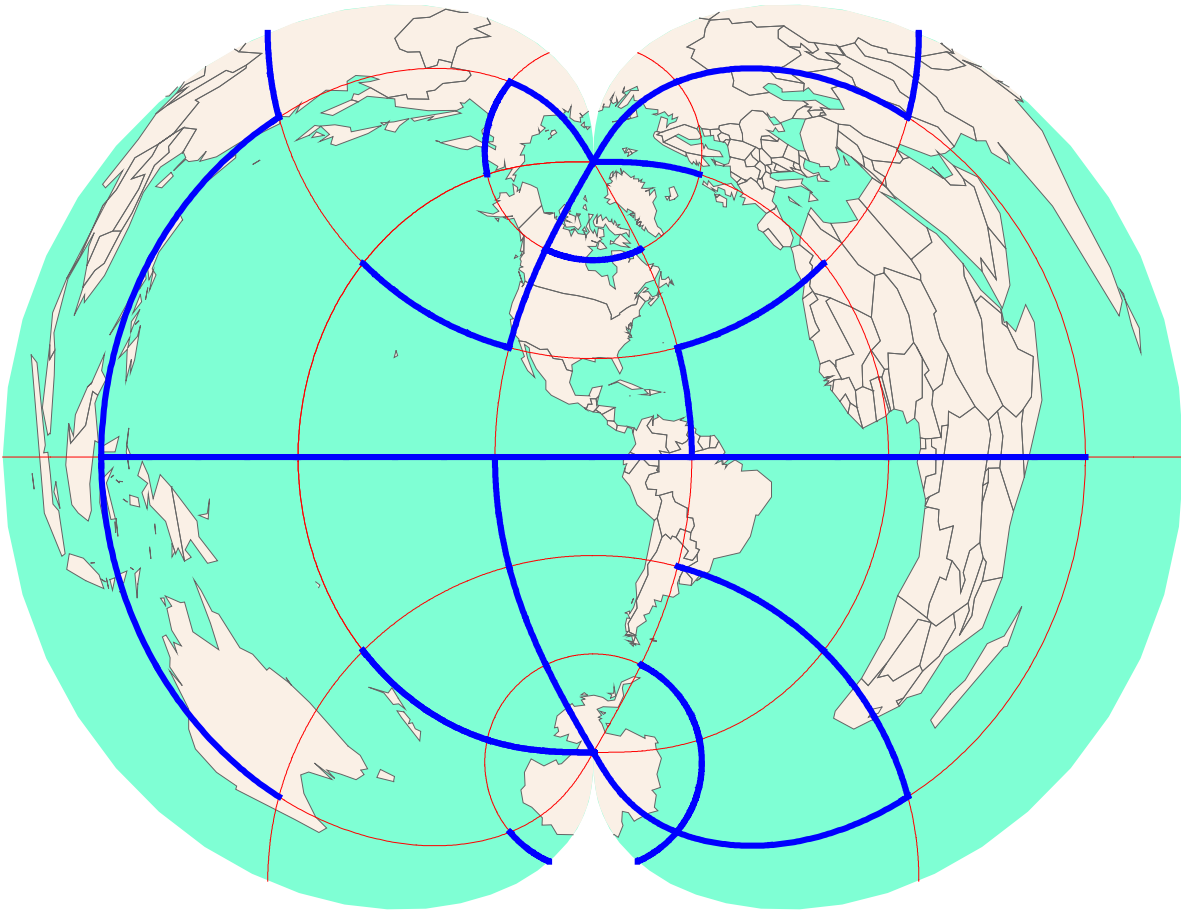
3.

Connect points: A{75 N, 30 W}, B{15 S, 90 E}



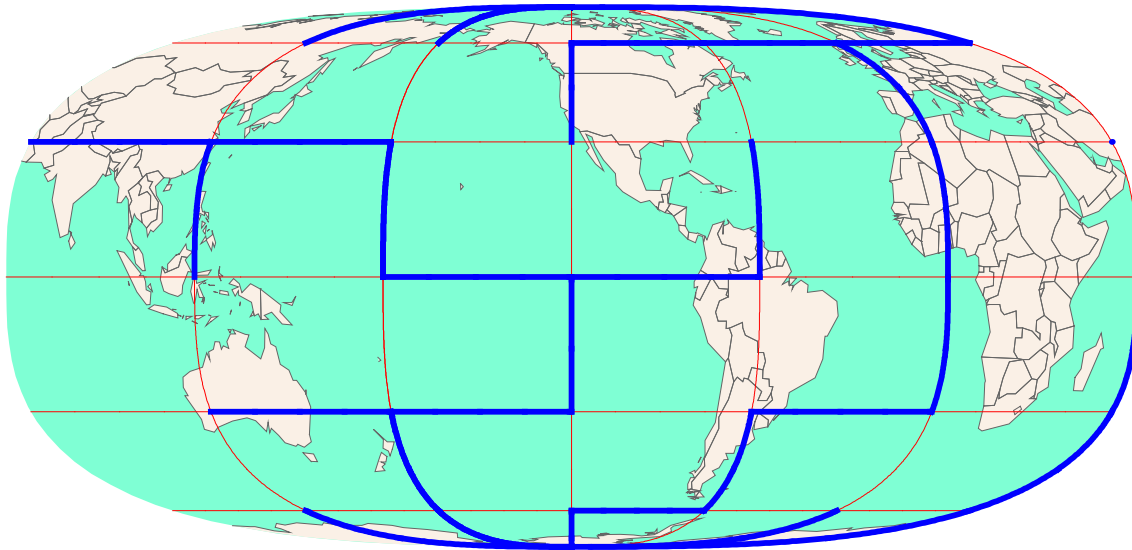
4.

Connect points: A{75 N, 150 E}, B{75 S, 30 E}



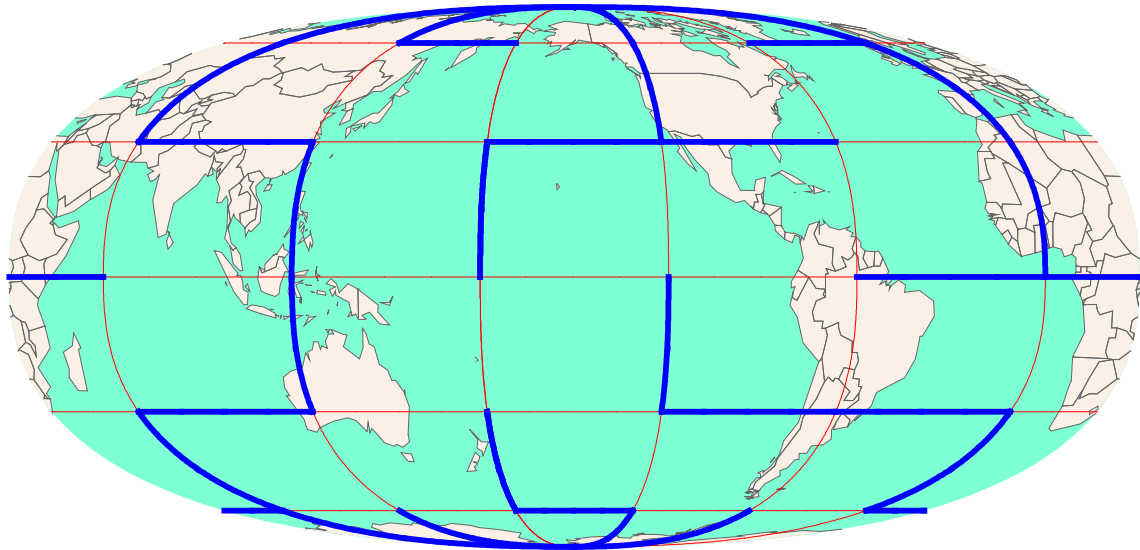
5.

Connect points: A{75 S, 150 W}, B{75 S, 150 E}



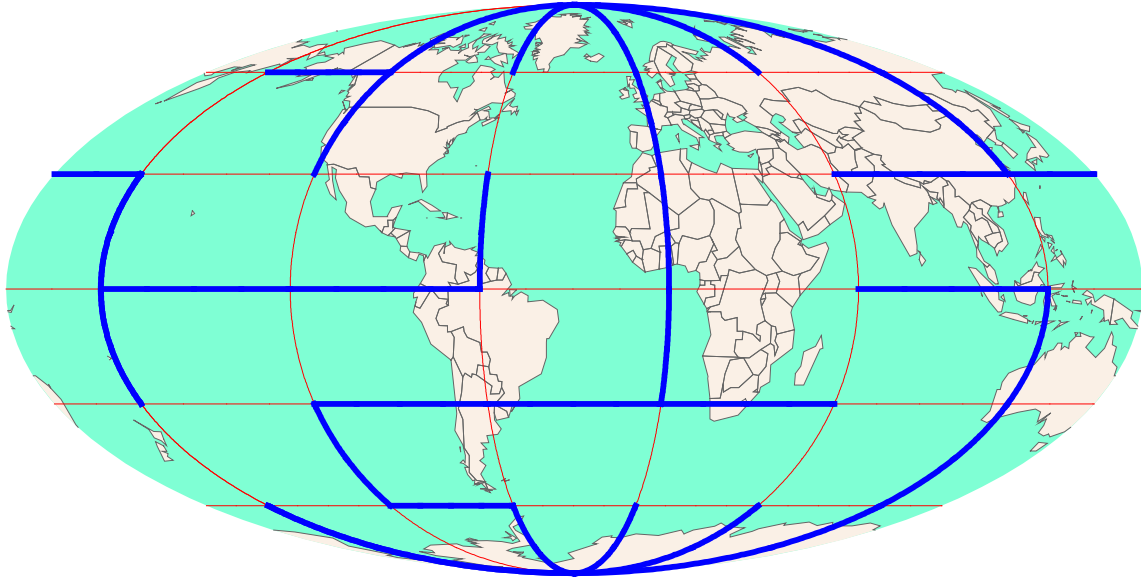
6.

Connect points: A{75 N, 30 E}, B{75 N, 150 E}



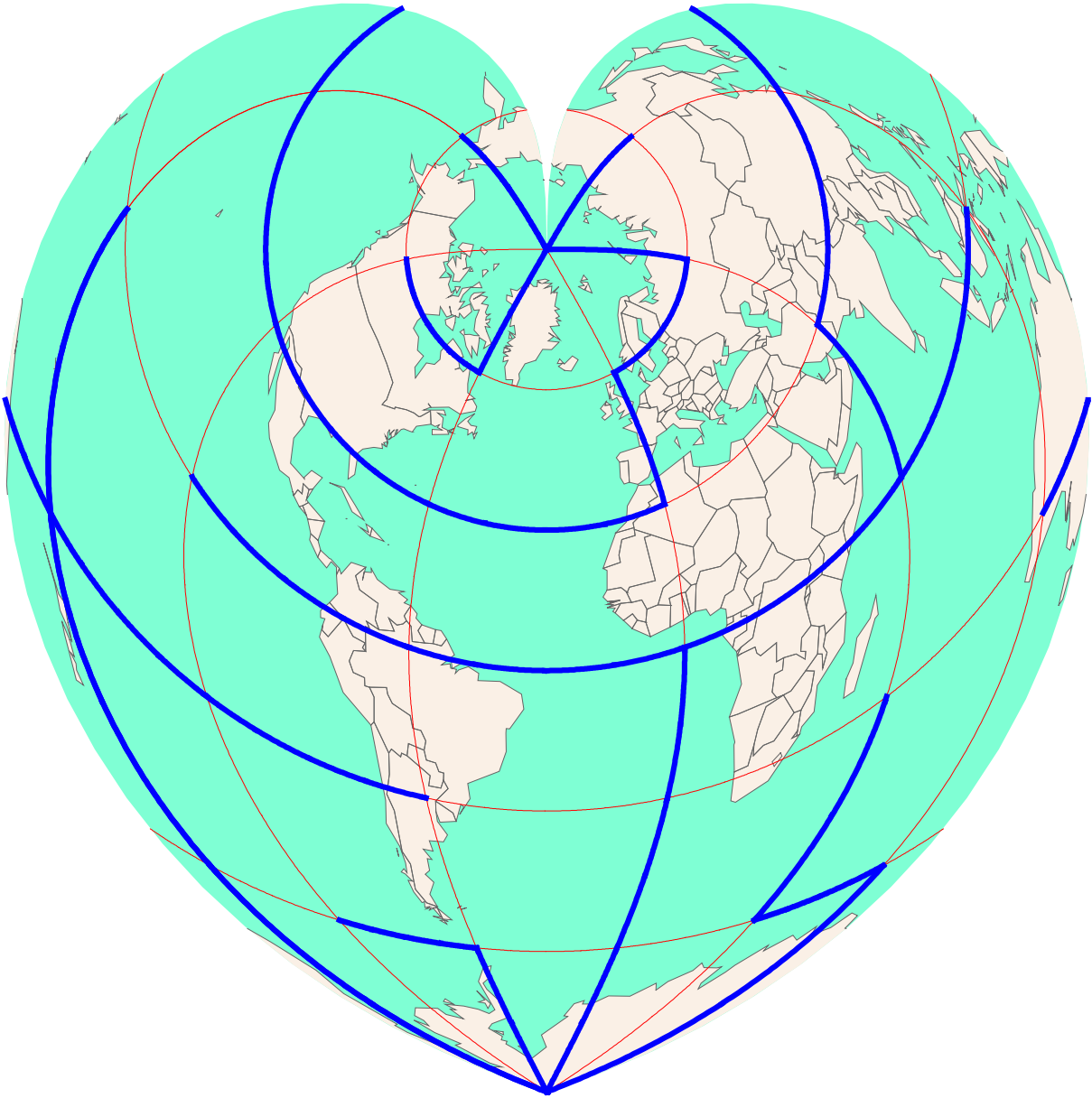
7.

Connect points: A{75 N, 150 W}, B{45 S, 90 W}



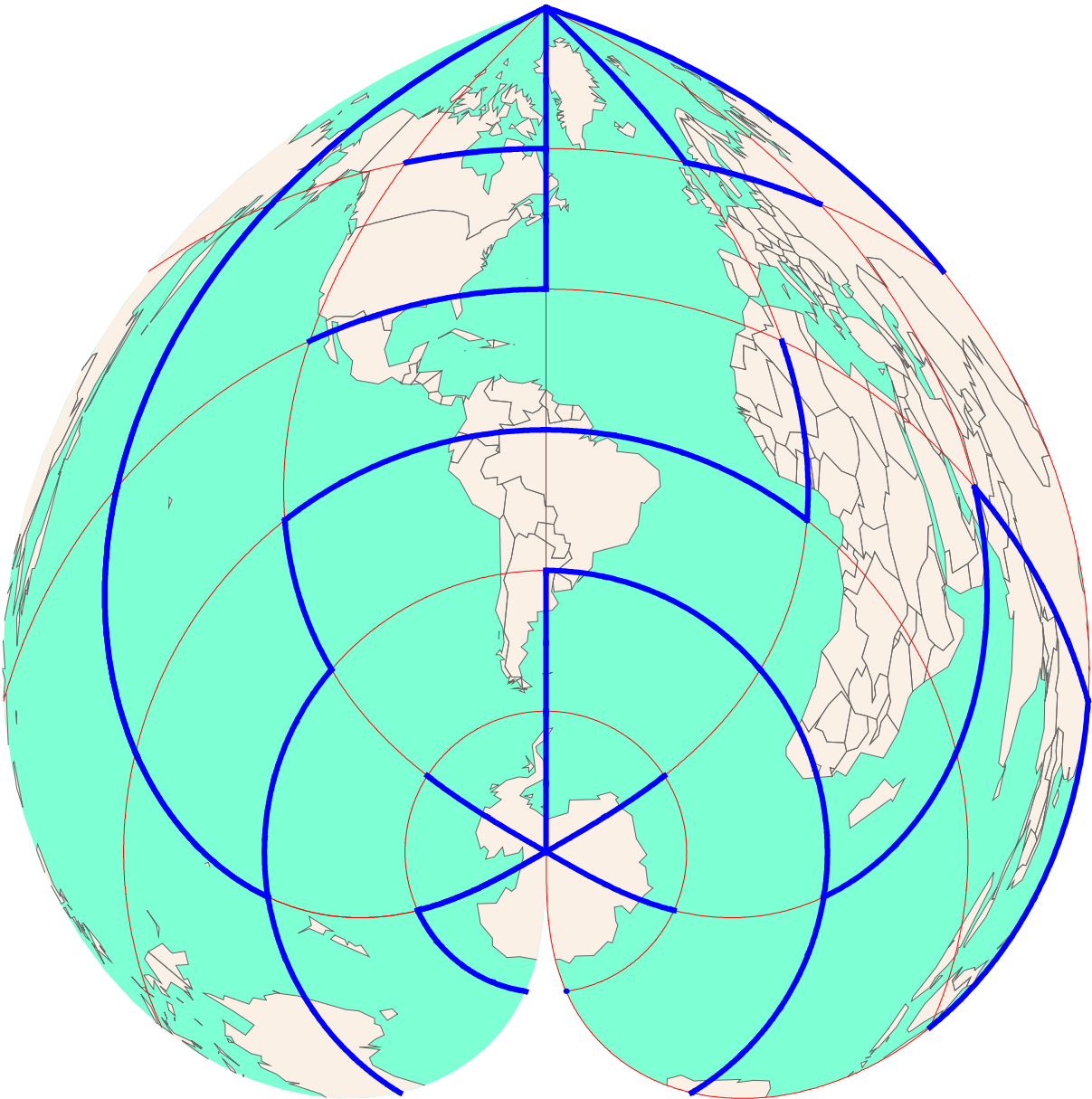
8.

Connect points: A{75 N, 30 E}, B{75 S, 90 W}



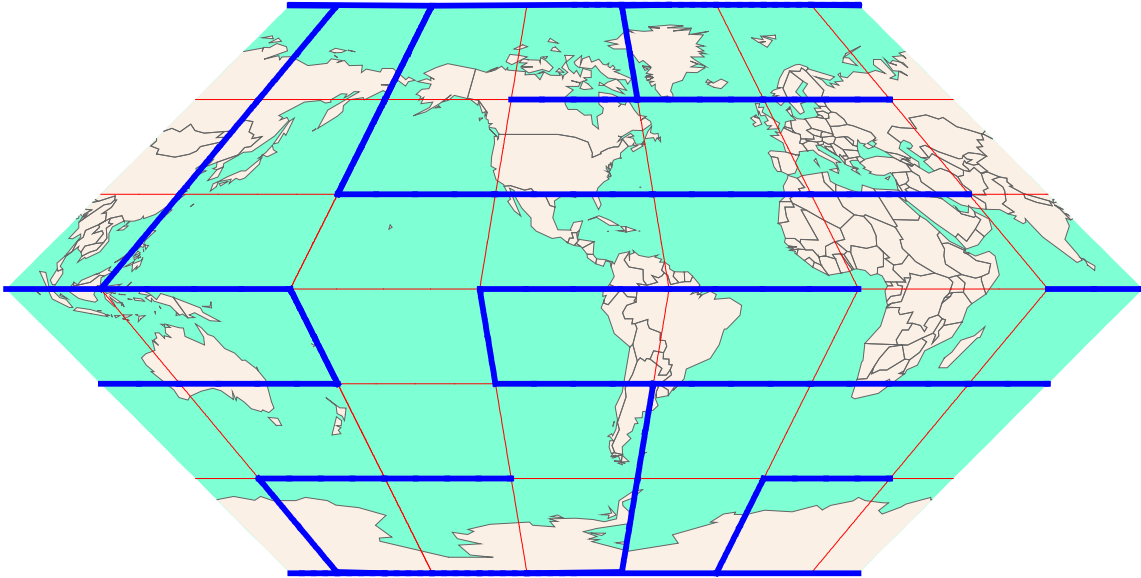
9.

Connect points: A{75 N, 90 W}, B{75 S, 30 W}



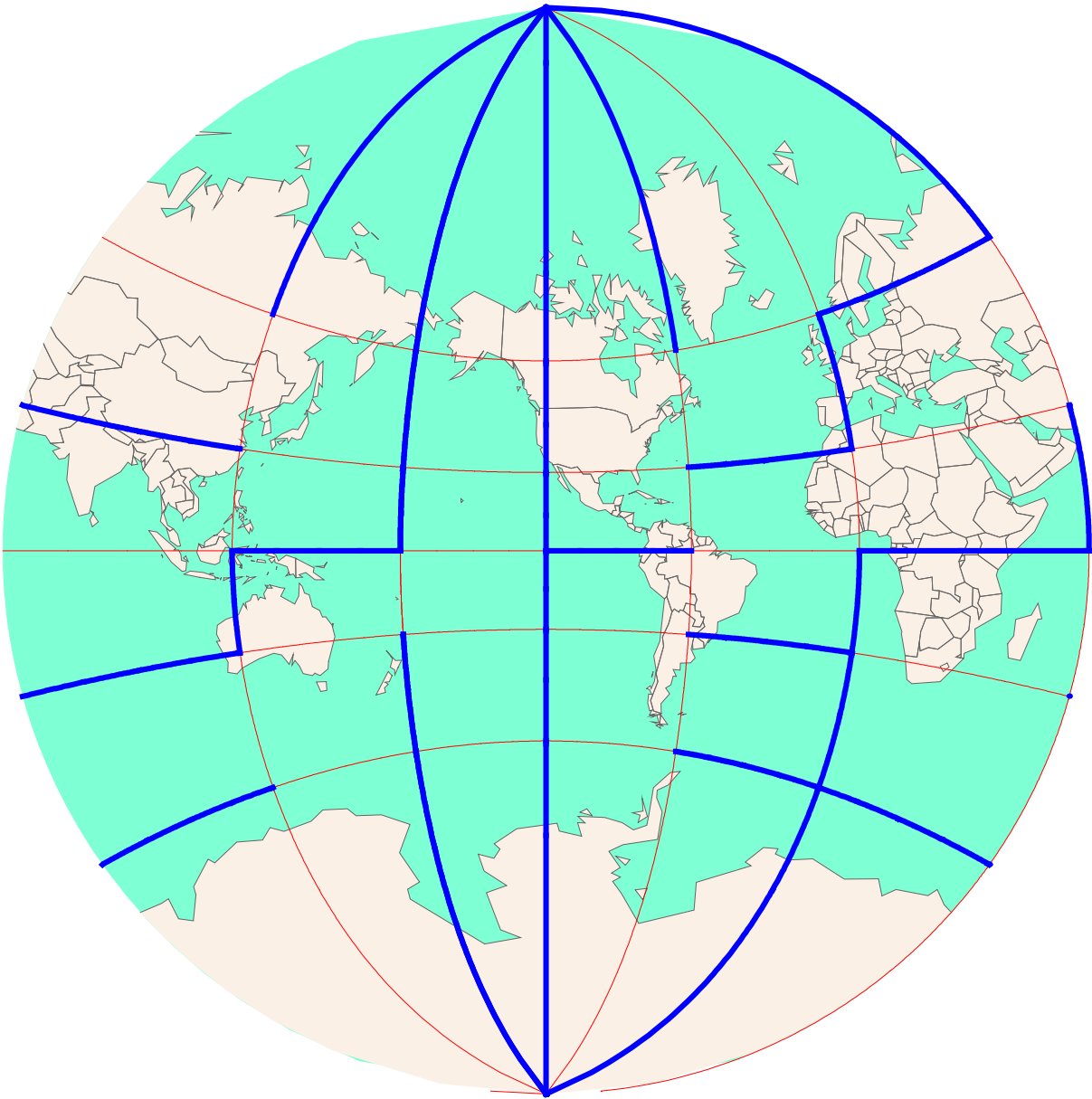
10.

Connect points: A{75 S, 30 W}, B{75 N, 90 W}



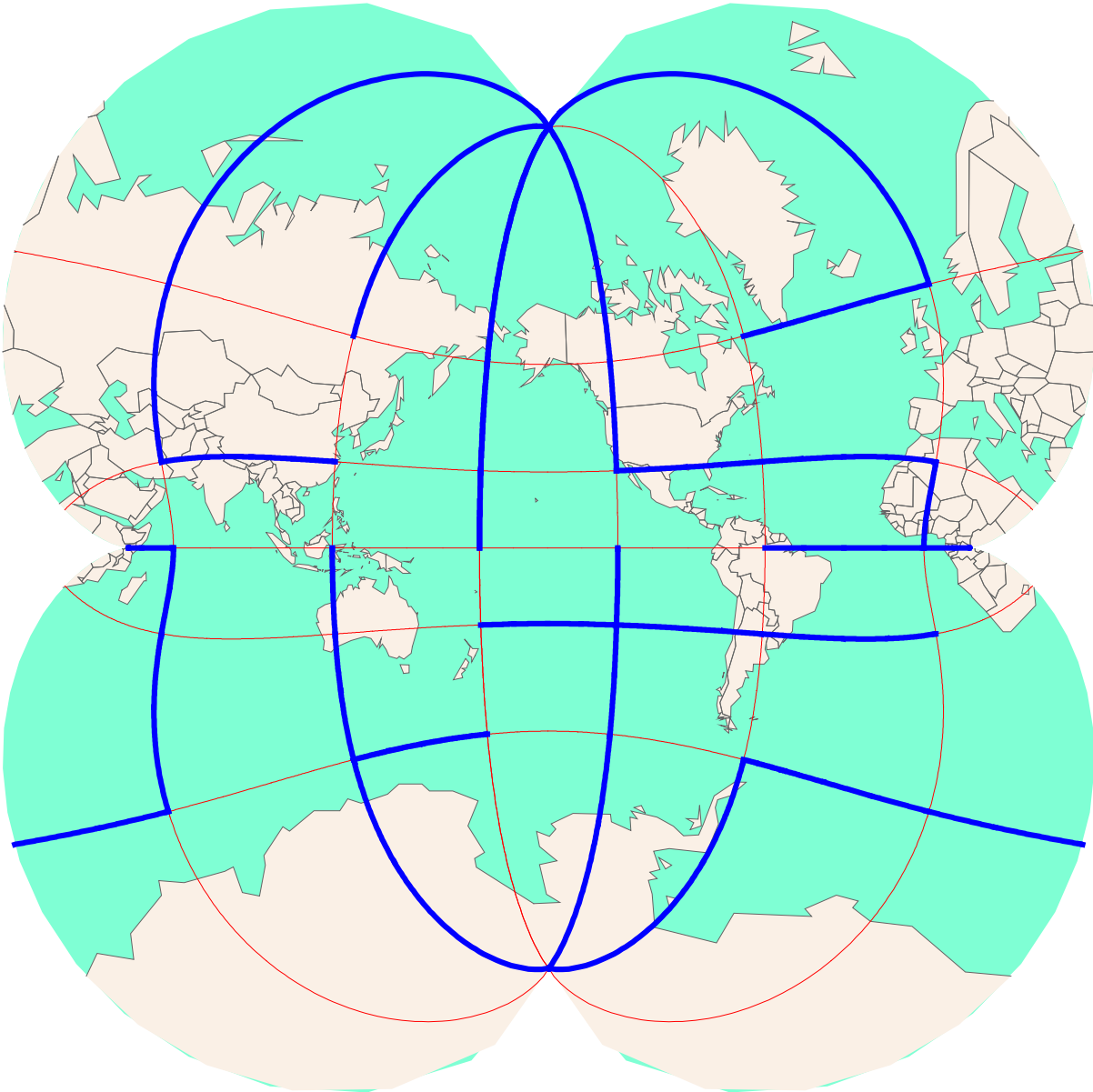
11.

Connect points: A{75 N, 30 E}, B{75 N, 150 W}



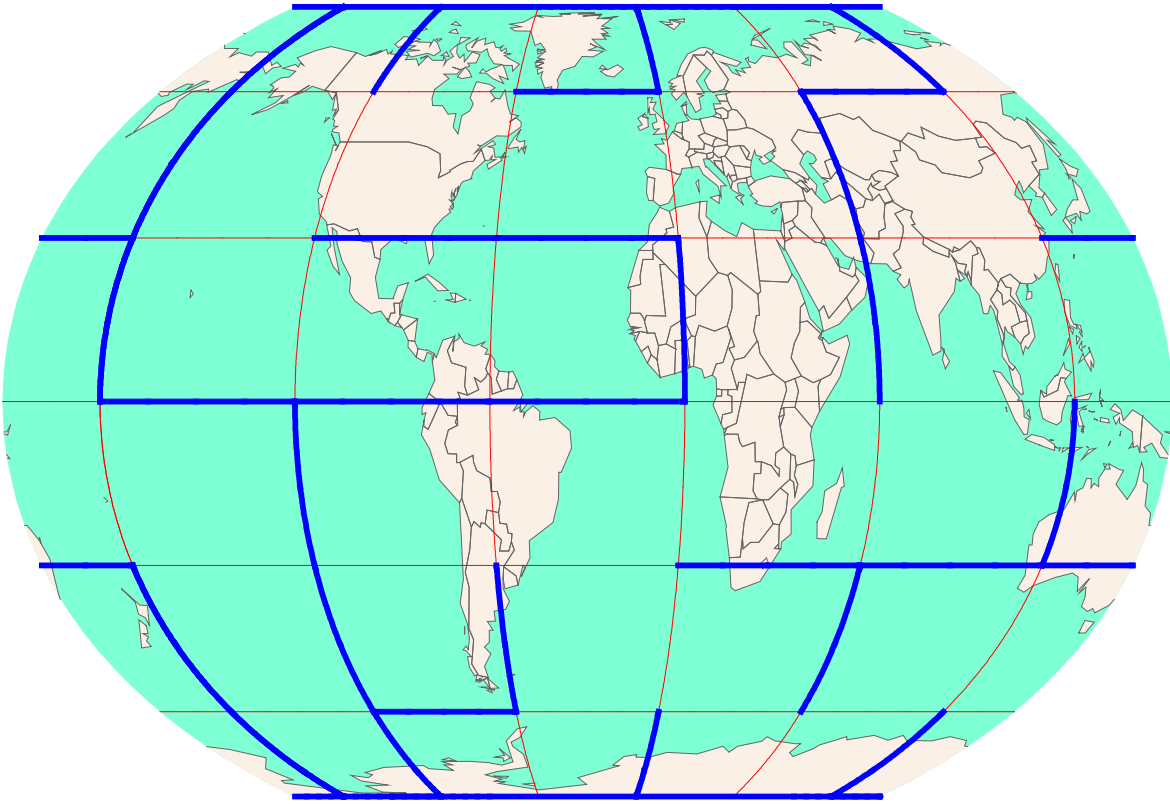
12.

Connect points: A{75 N, 30 W}, B{75 S, 90 W}



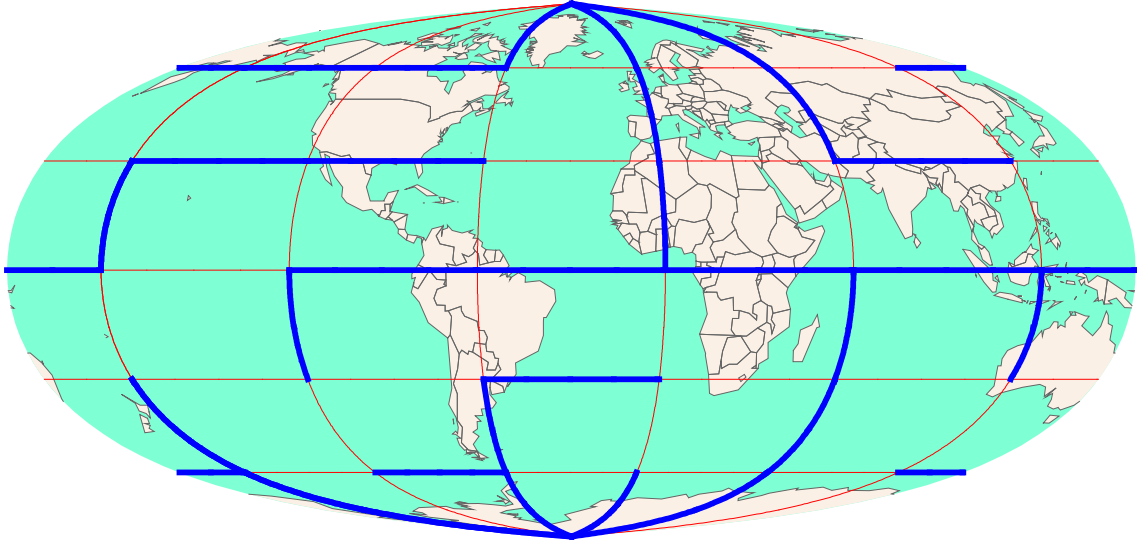
13.

Connect points: A{15 N, 30 W}, B{75 S, 150 E}



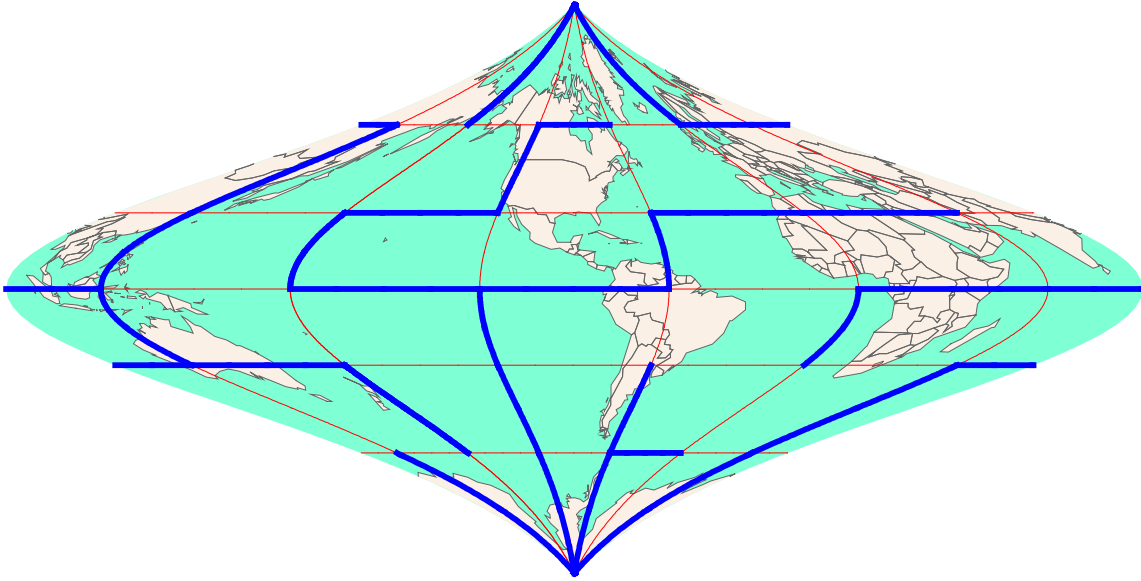
14.

Connect points: A{75 N, 30 E}, B{75 S, 30 W}



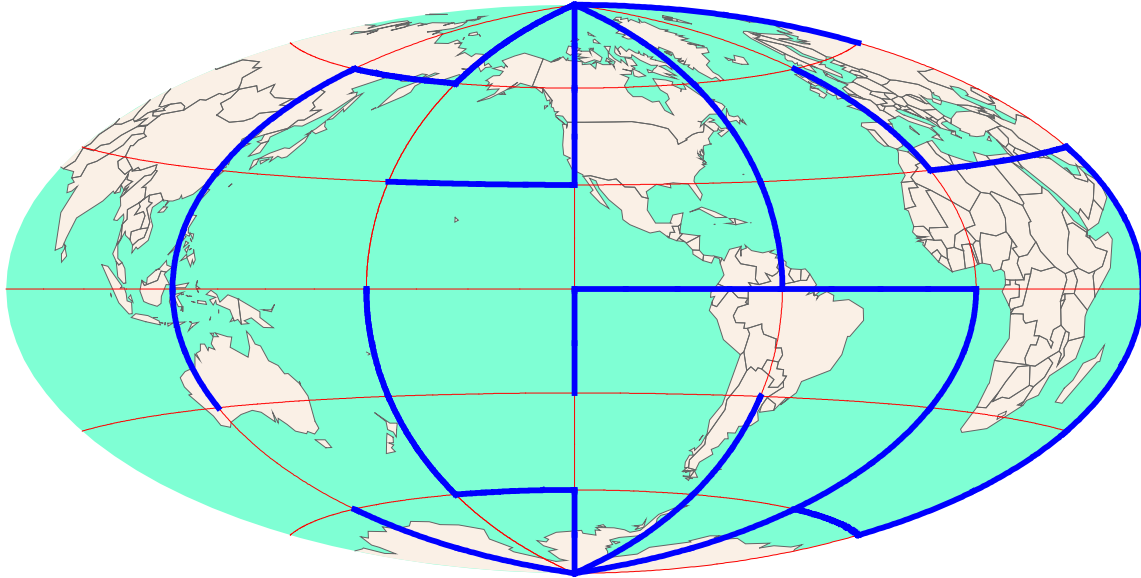
16.

Connect points: A{75 S, 30 W}, B{75 S, 90 E}



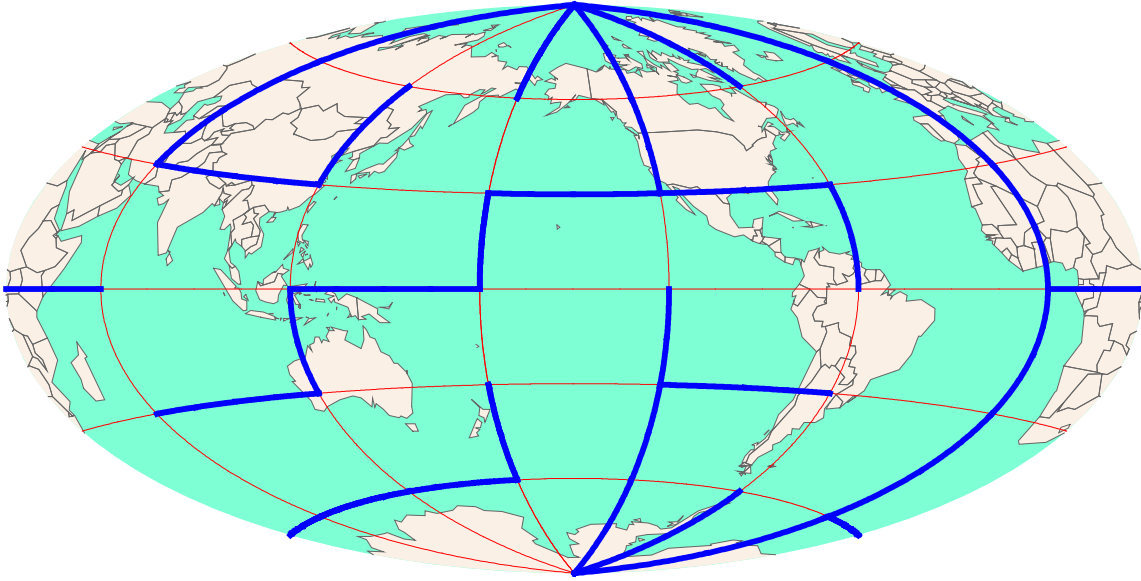
17.

Connect points: A{45 S, 30 E}, B{75 S, 30 W}



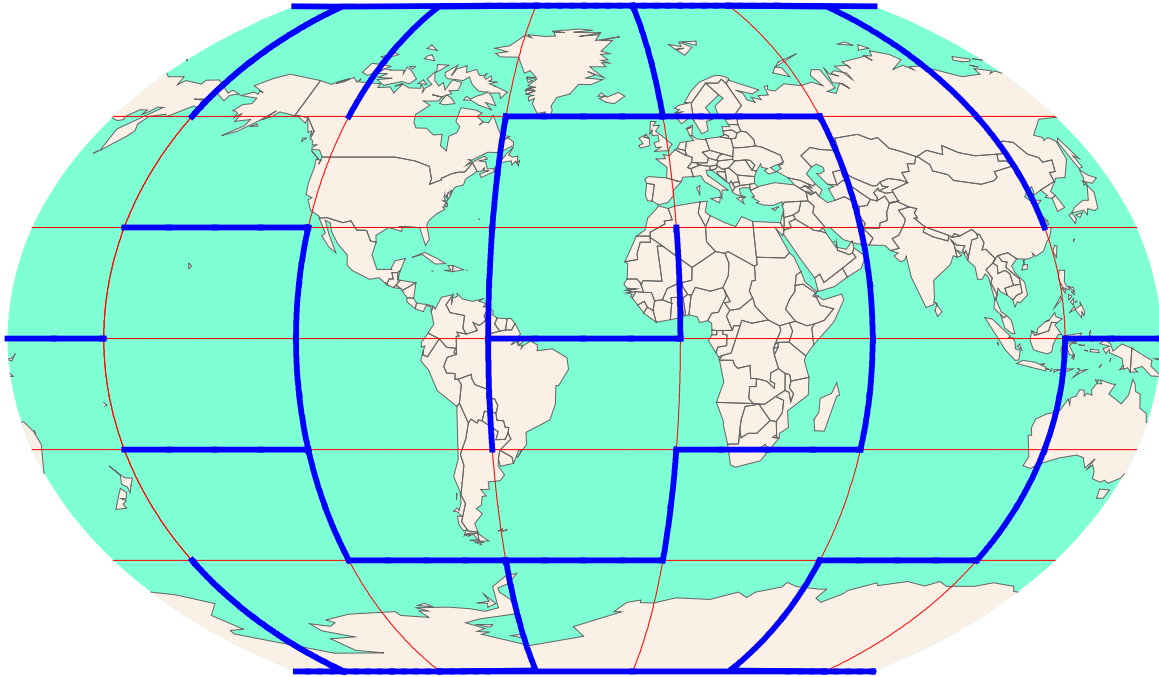
18.

Connect points: A{45 N, 90 E}, B{75 N, 90 W}



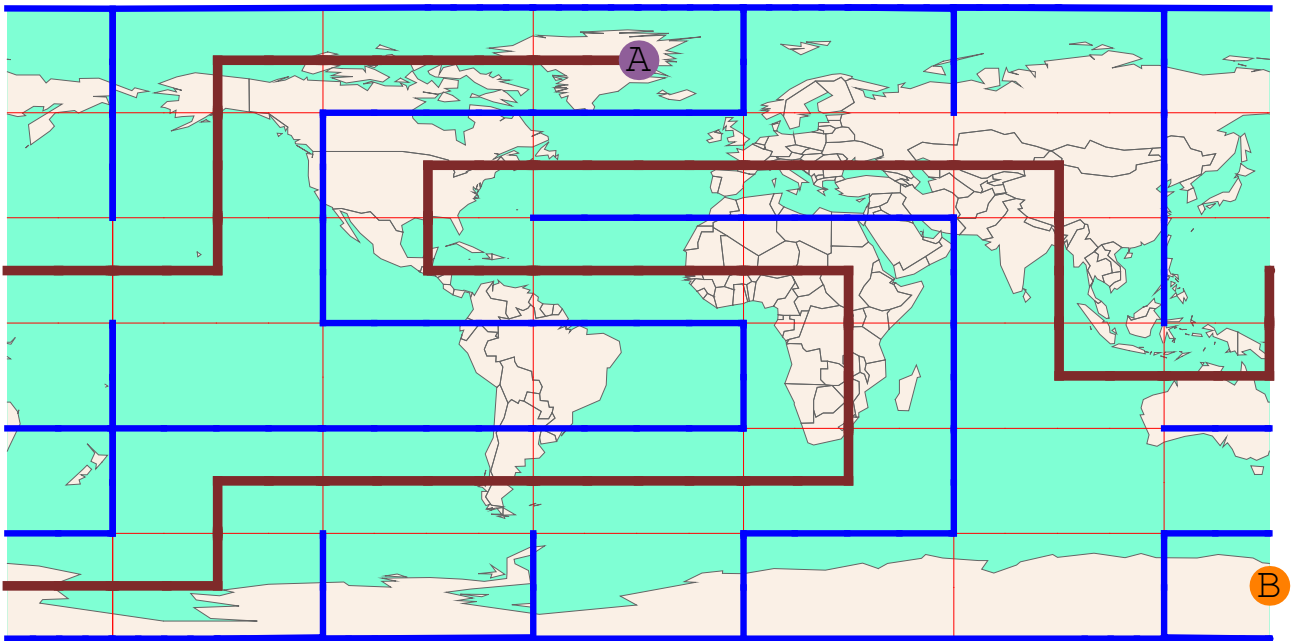
20.

Connect points: A{15 N, 30 W}, B{75 S, 90 W}

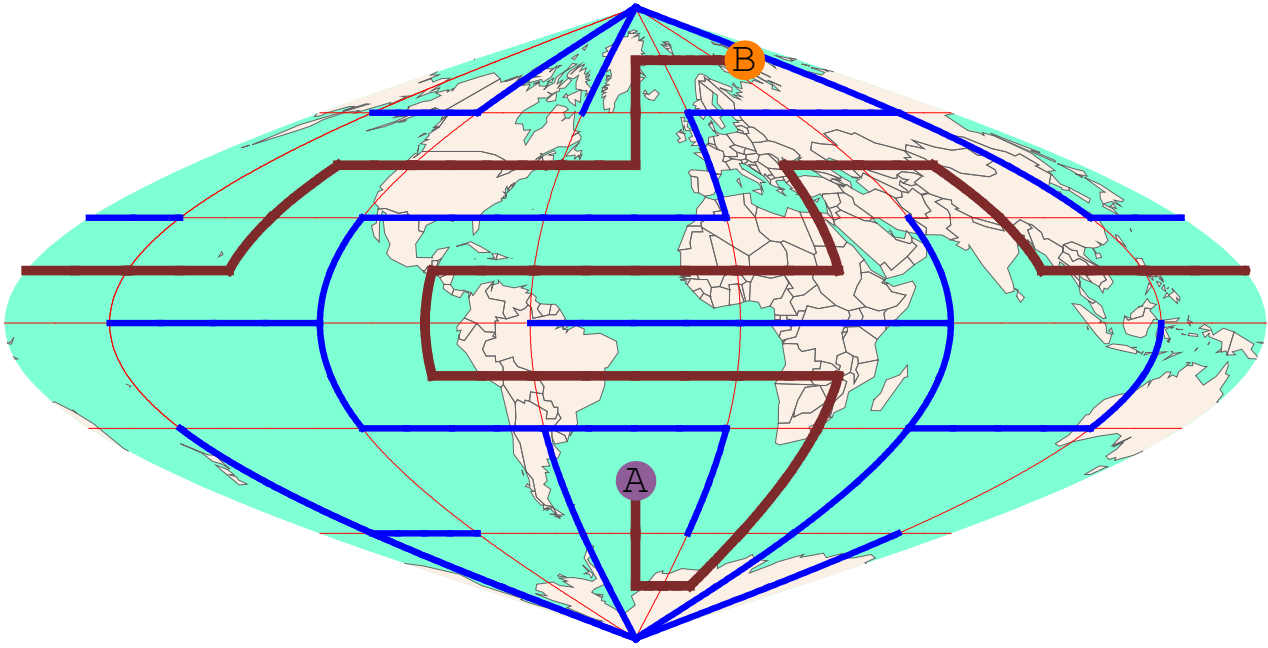


Solutions

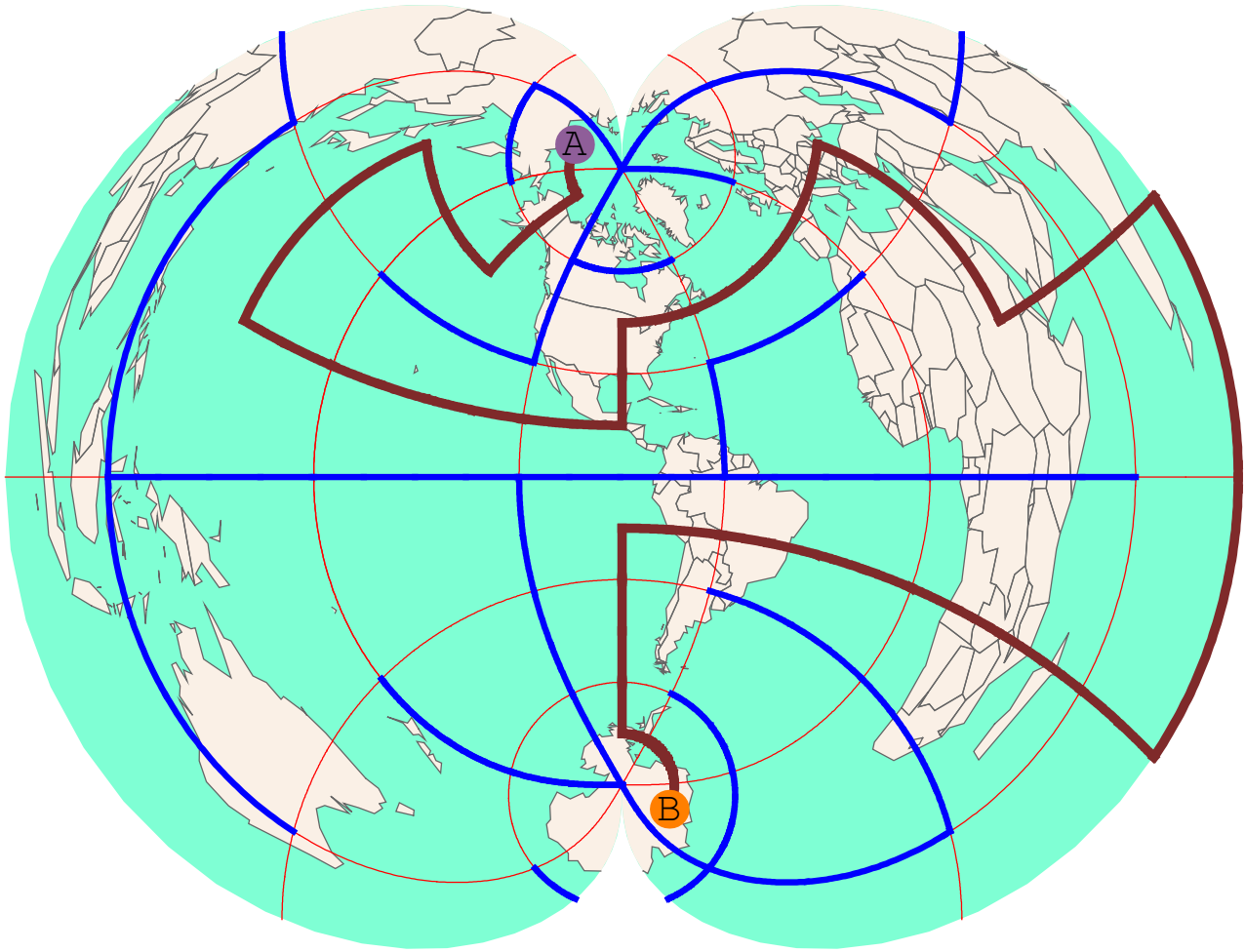
1.



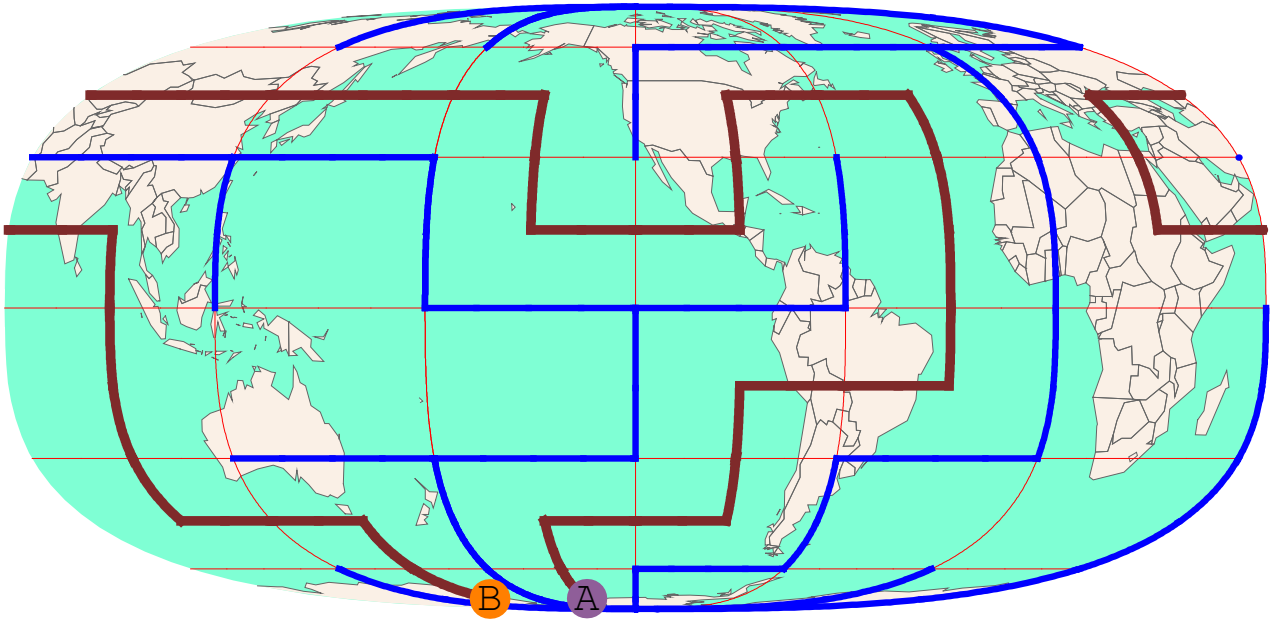
2.



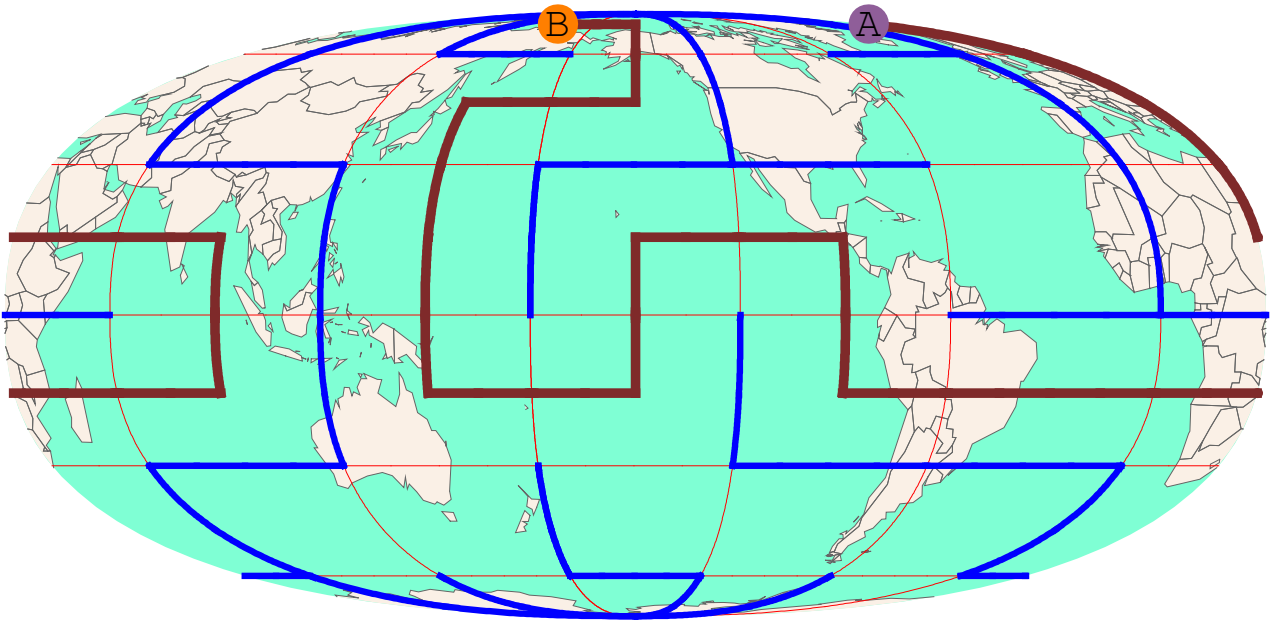
4.



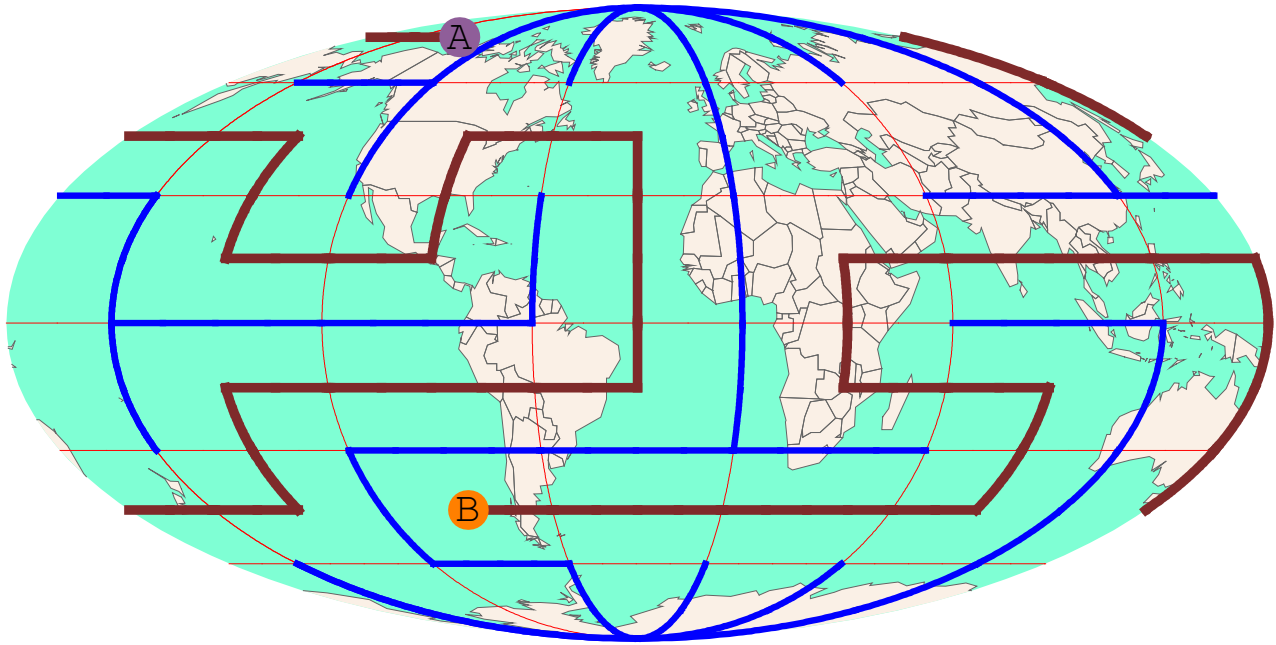
5.



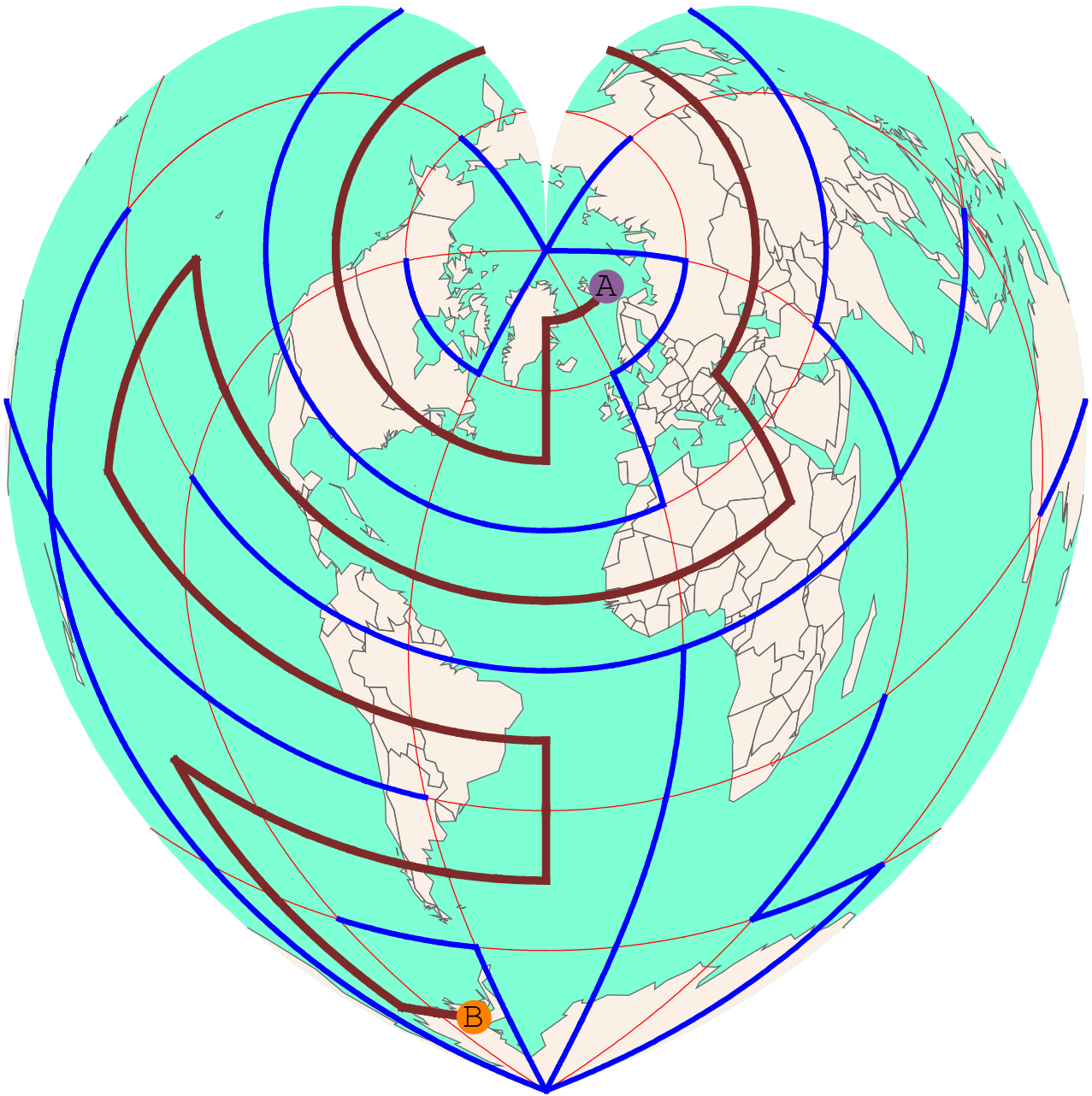
6.



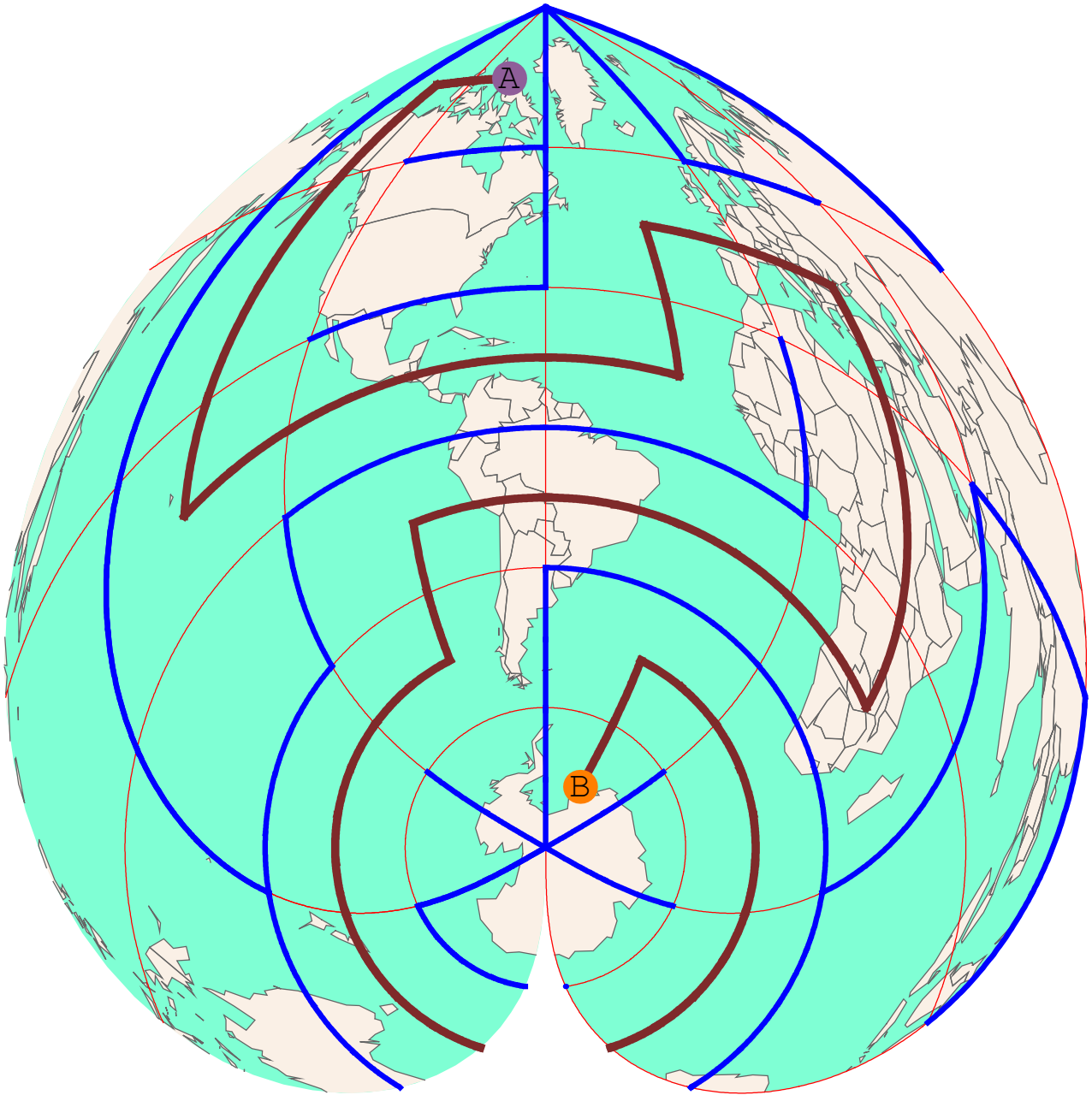
7.



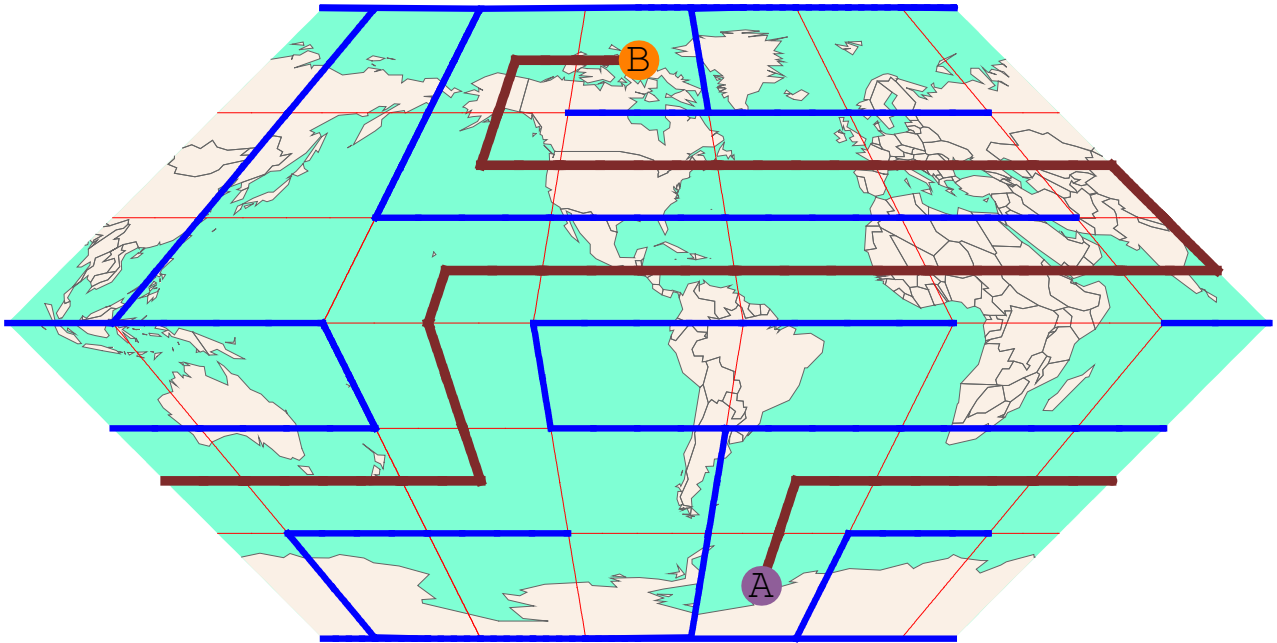
8.



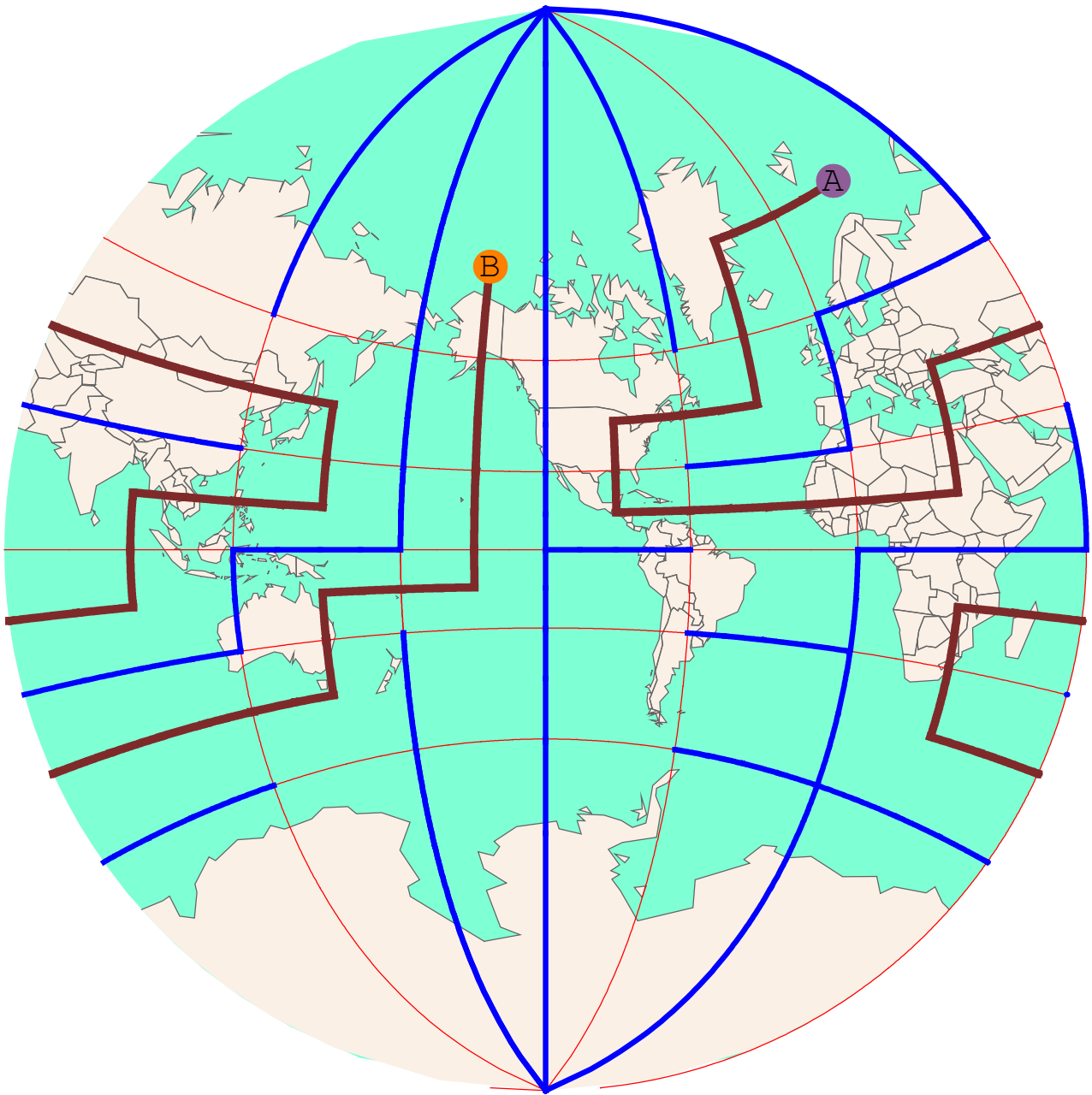
9.



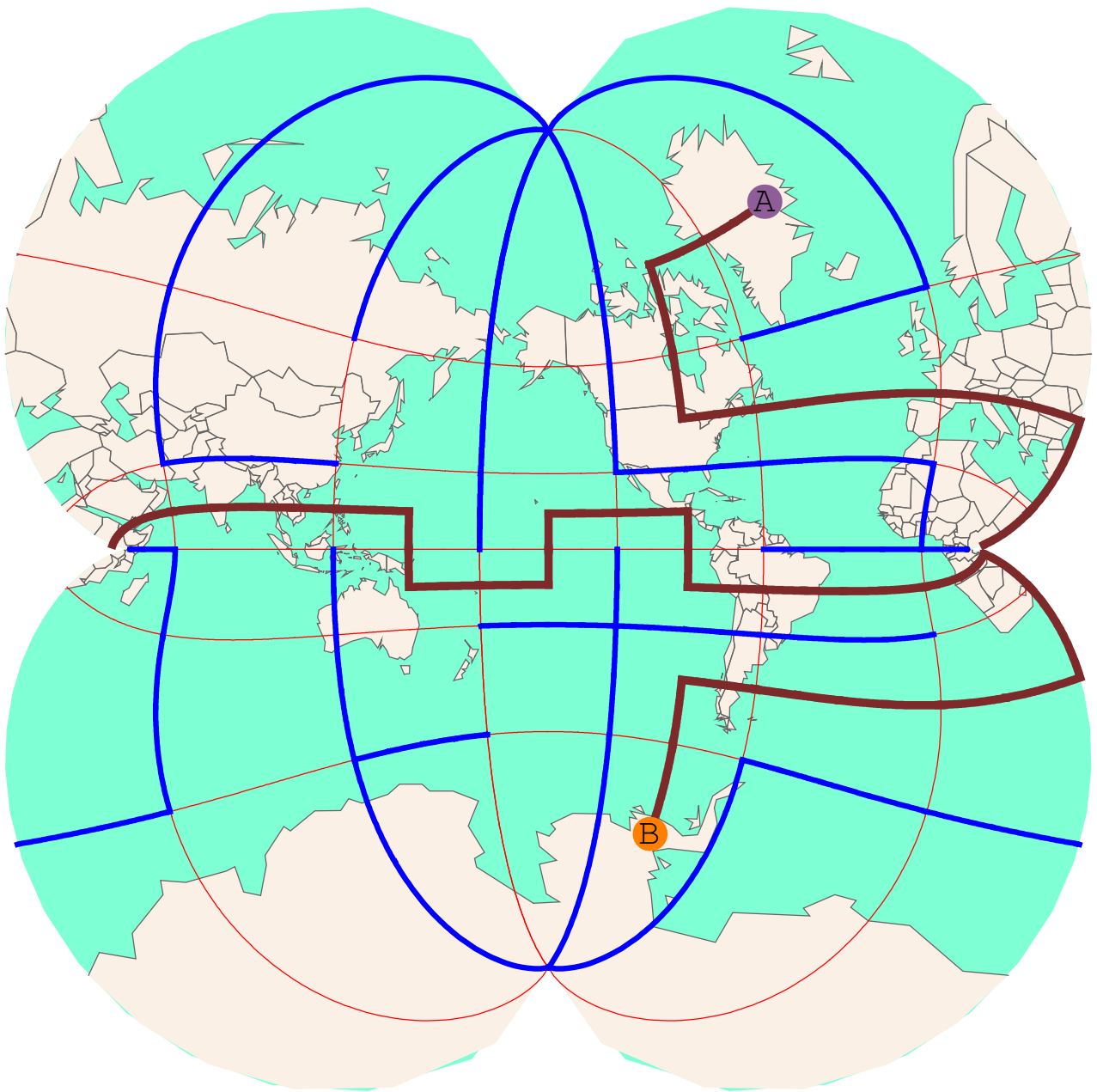
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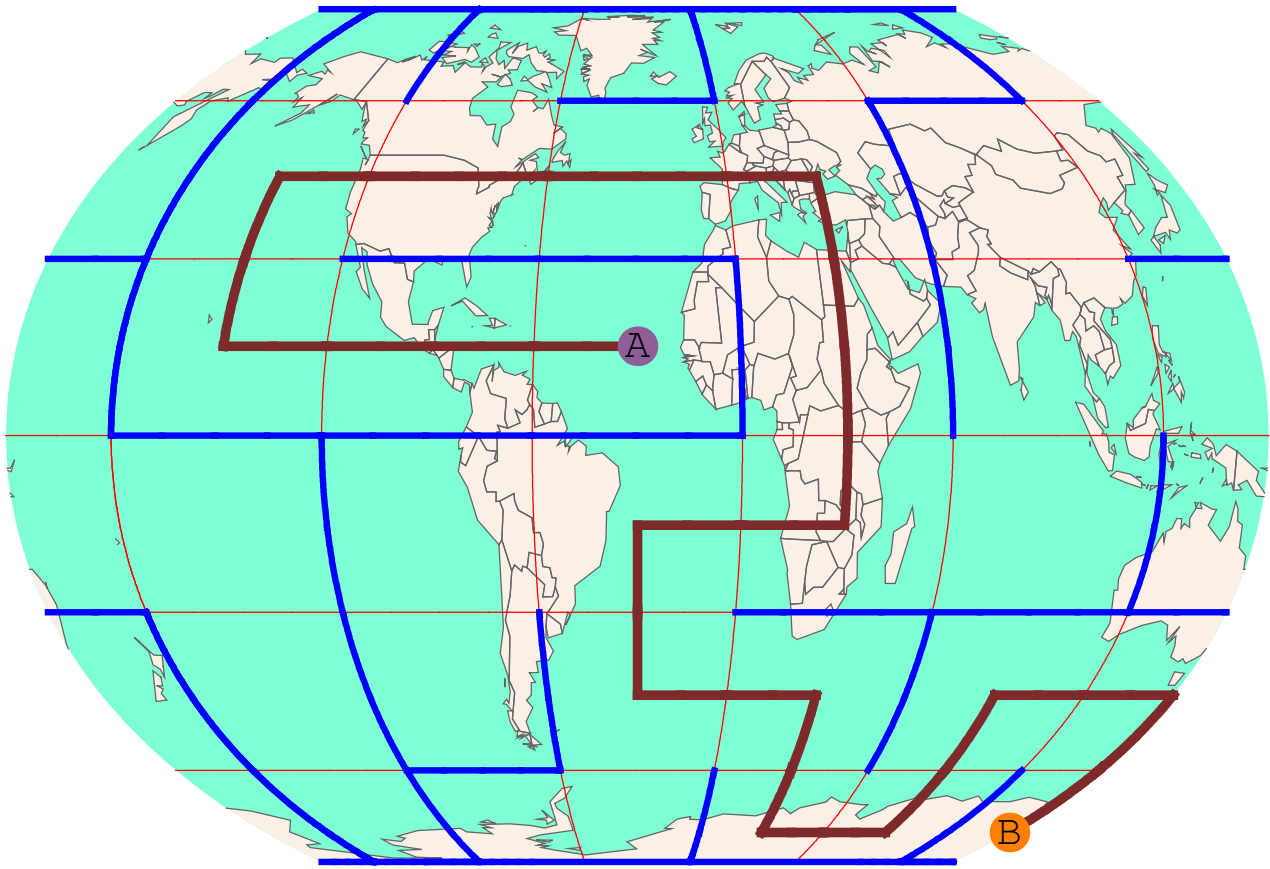
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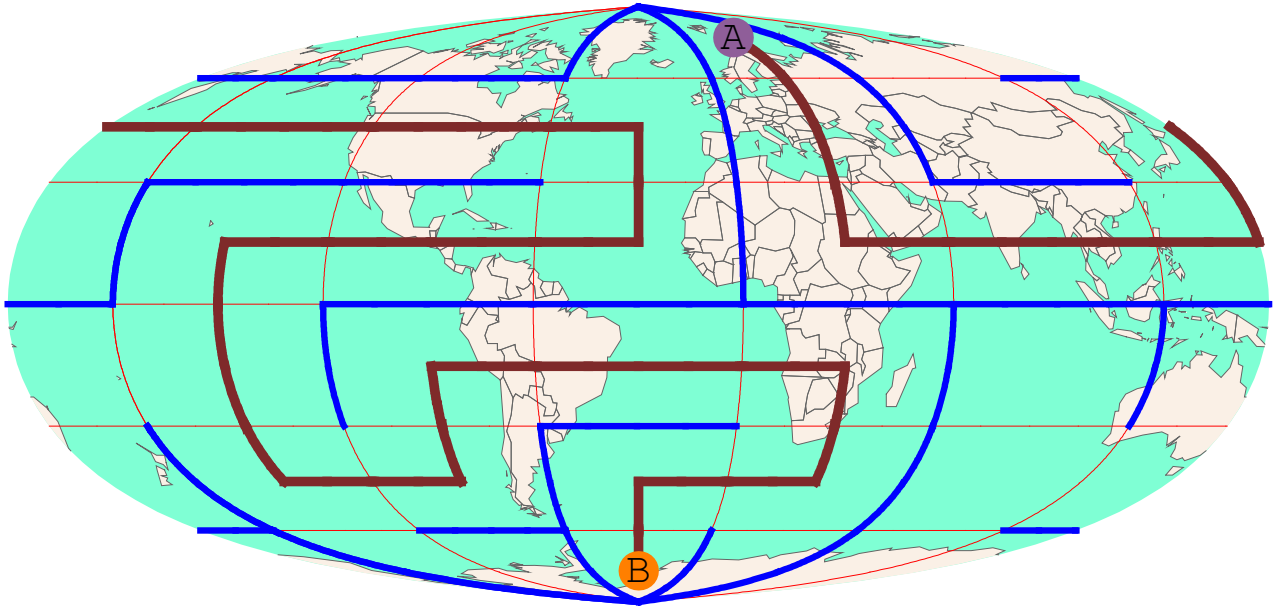
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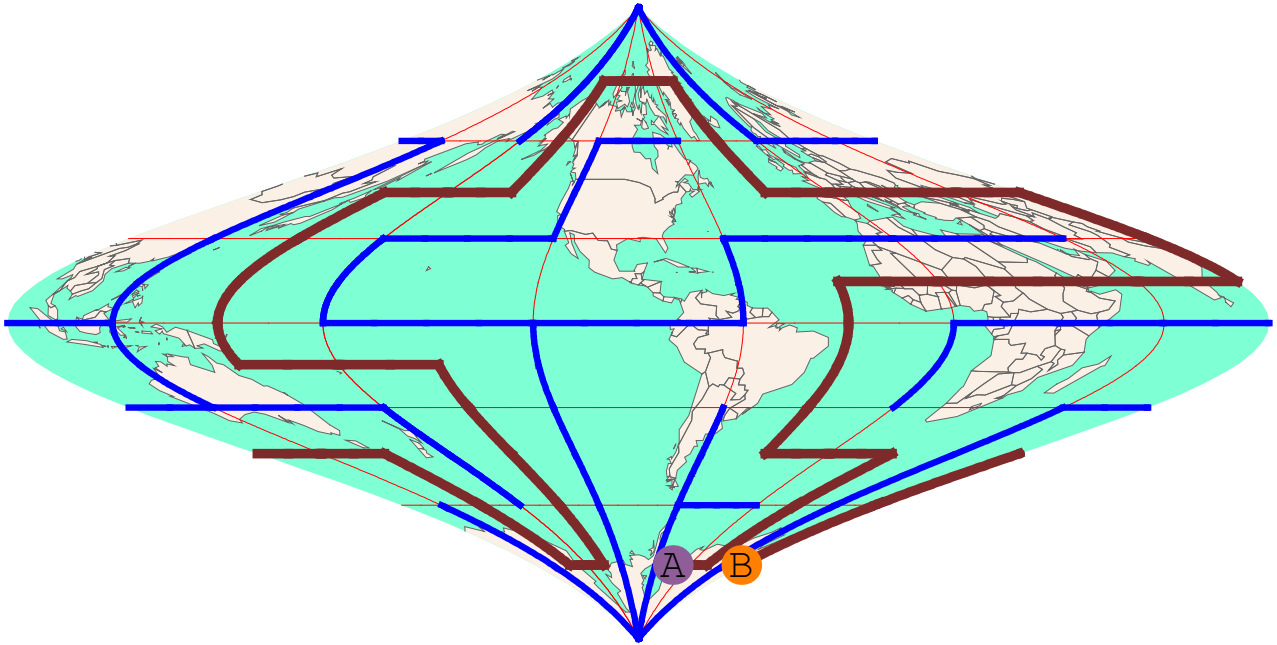
13.



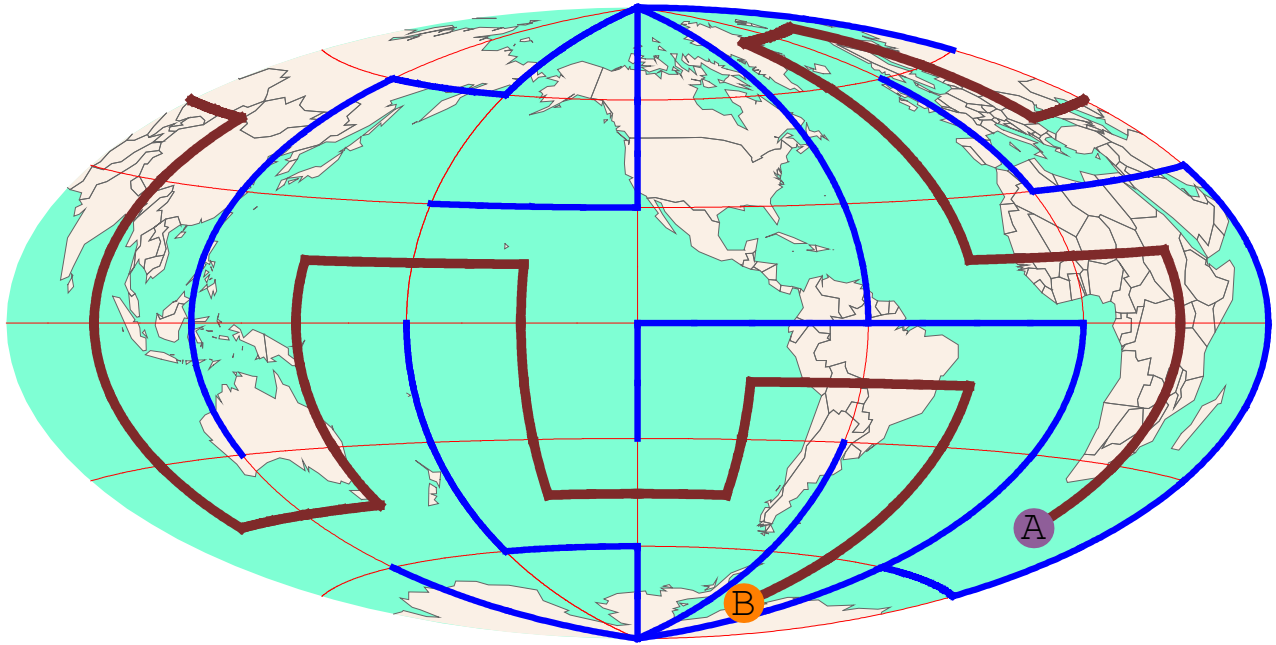
14.



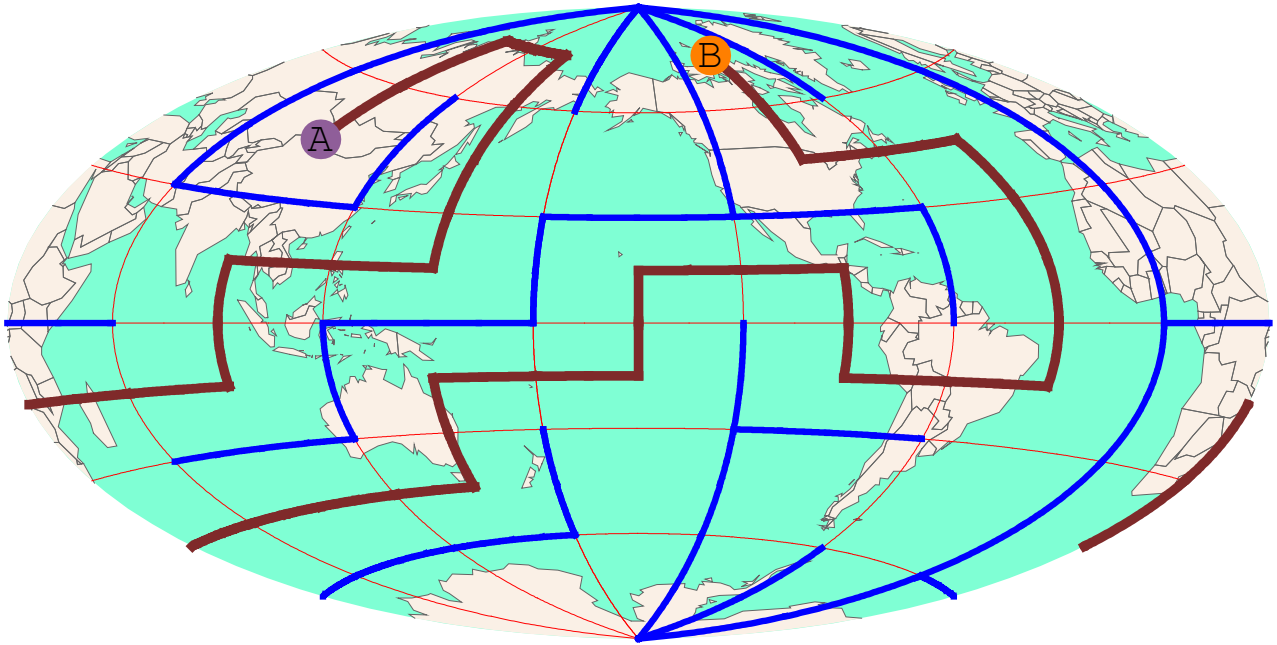
16.



17.



18.



20.

