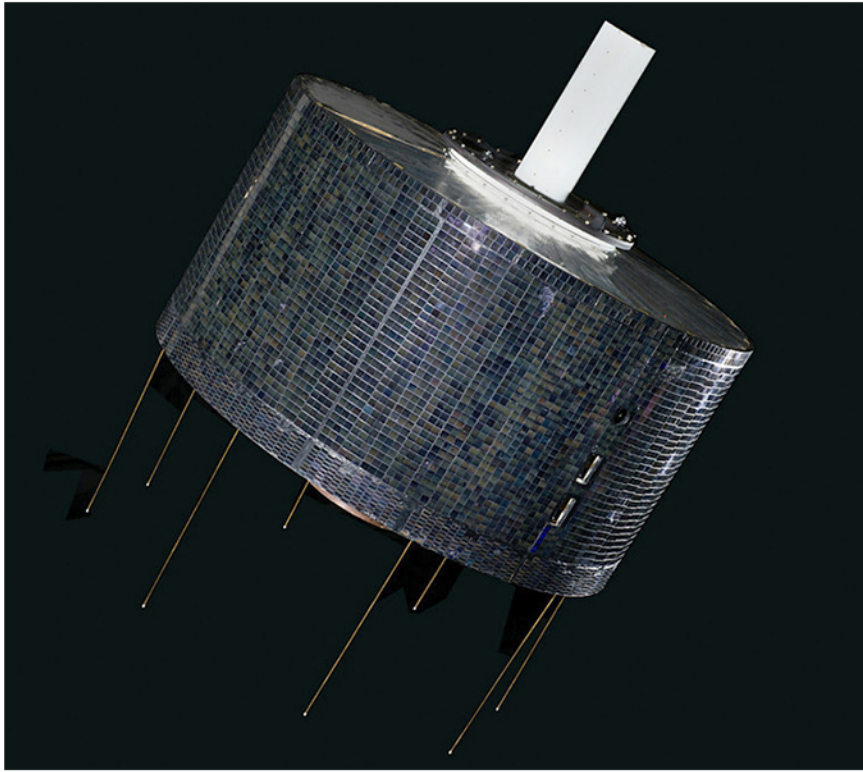


Intelsat-II



Intelsat II was a series of four communications satellites operated by Intelsat which were launched in 1966 and 1967. Built by the Hughes Aircraft Company, the Intelsat II series was a follow-up to the Intelsat I series, of which only one satellite was launched.

Intelsat II spacecraft were based on the HS-303A satellite bus, which was cylindrical in shape and spin-stabilised. The satellites had a diameter of 1.42 metres (4 ft 8 in), and were 0.67 metres (2 ft 2 in) long. They were equipped with an SVM-1 apogee motor to circularise their orbits following launch atop Delta E1 carrier rockets. All four satellites were launched from Launch Complex 17B at the Cape Kennedy Air Station.

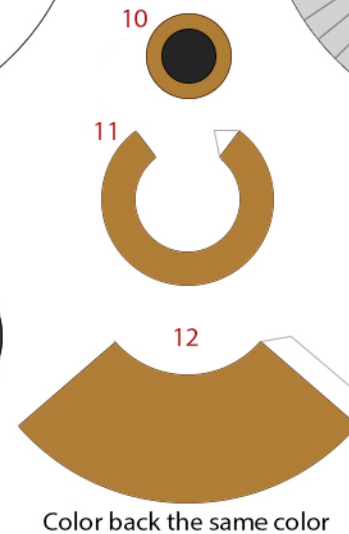
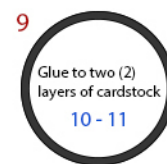
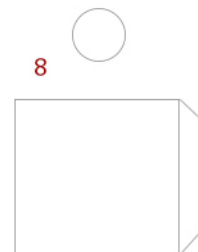
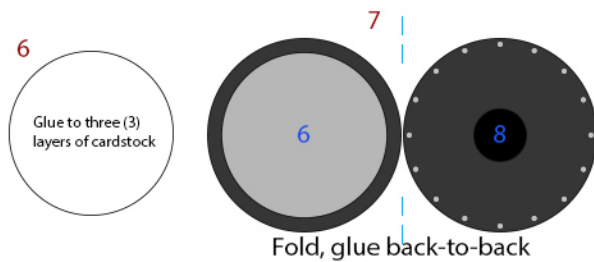
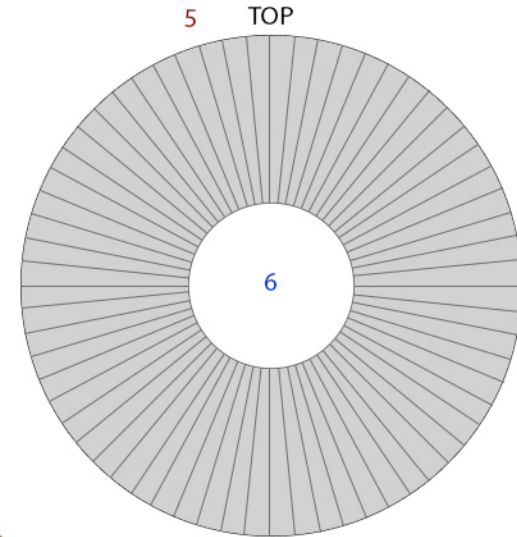
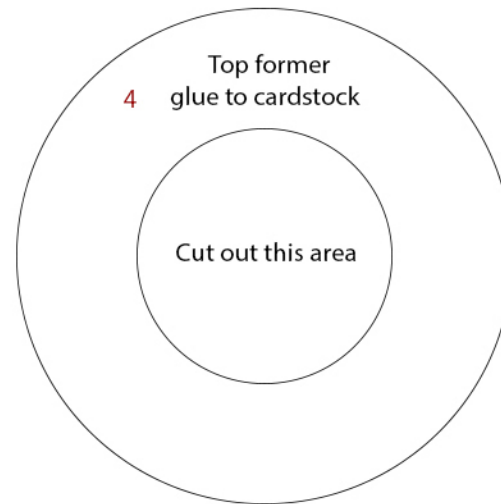
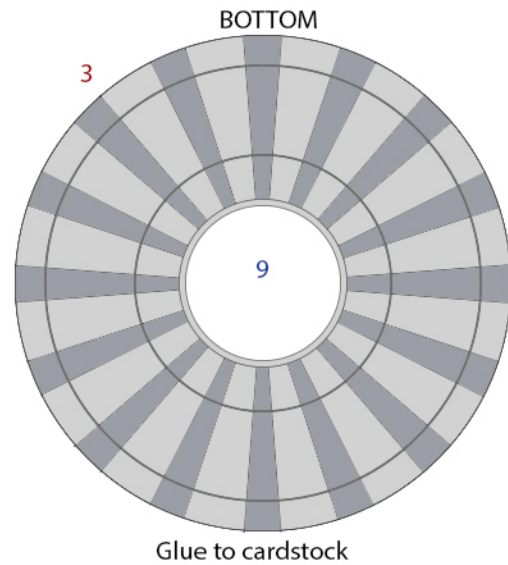
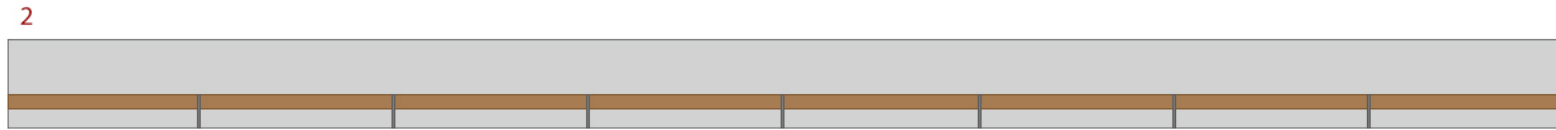
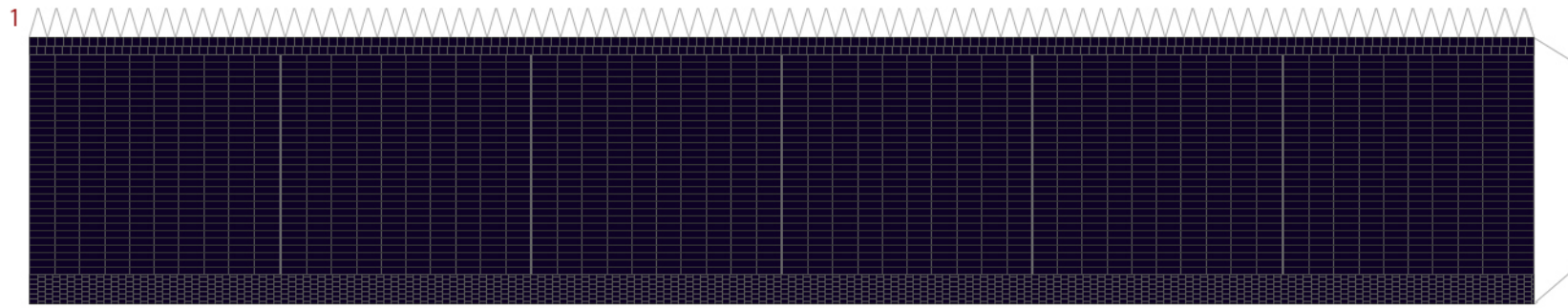
This created the first communications network nearly global in scope, connecting millions of people in tens of nations.

A 50-minute programme was relayed between Tokyo and Washington, D.C. via Intelsat II F-1 on 27 January 1967. It was the first newscast and the first colour programme to be telecast across the Pacific. Japan's Fuji Television used the satellite to present direct telecasts of the world featherweight boxing title match between Vicente Saldivar and Mitsunori Seki from Mexico City on 29 January. It was the first live transmission of a sport event across the Pacific.

All four (4) satellites are included to complete this collection

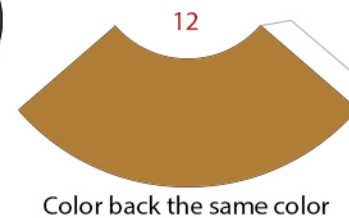
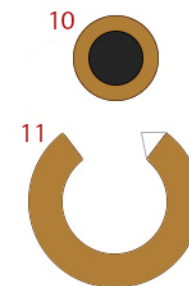
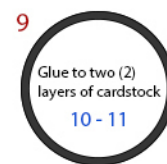
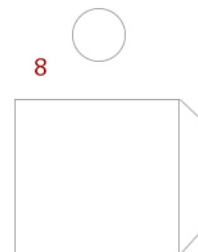
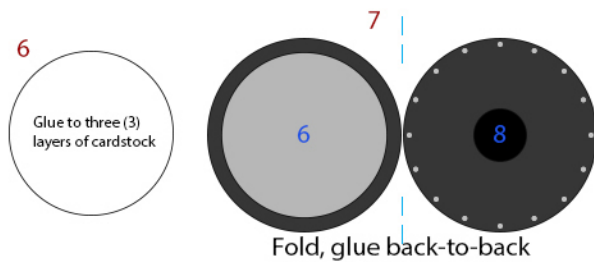
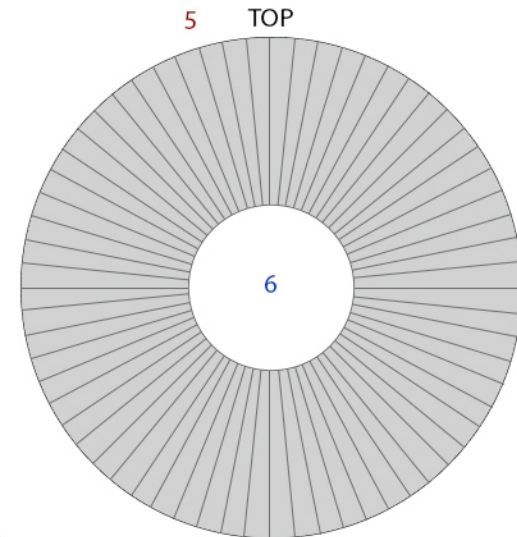
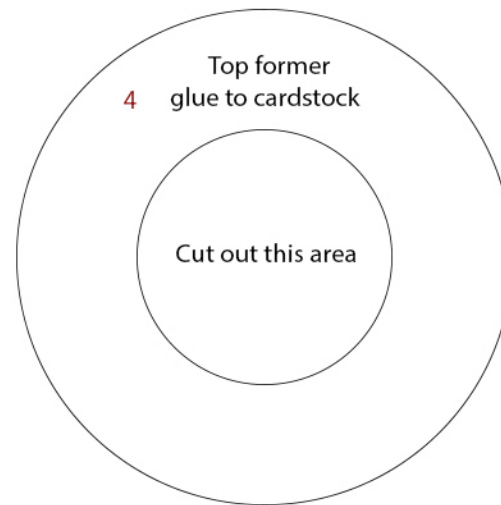
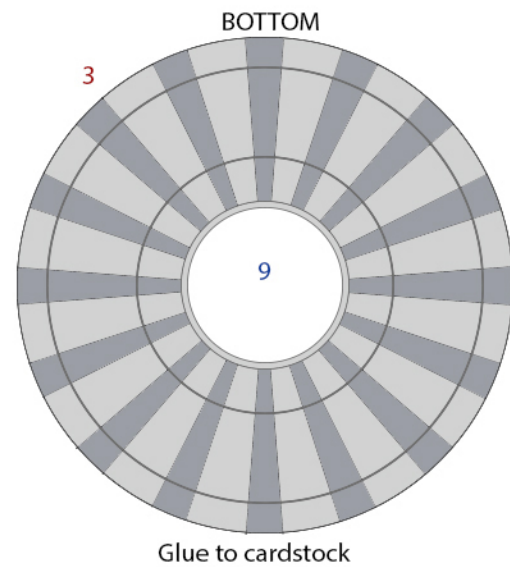
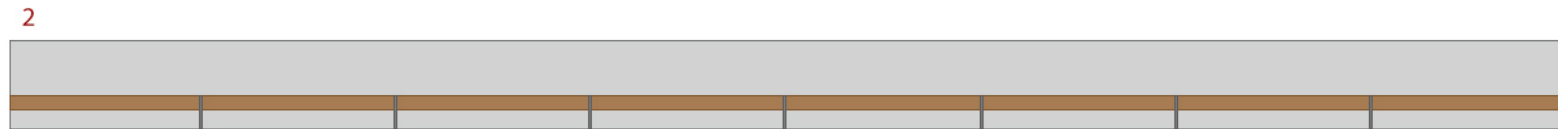
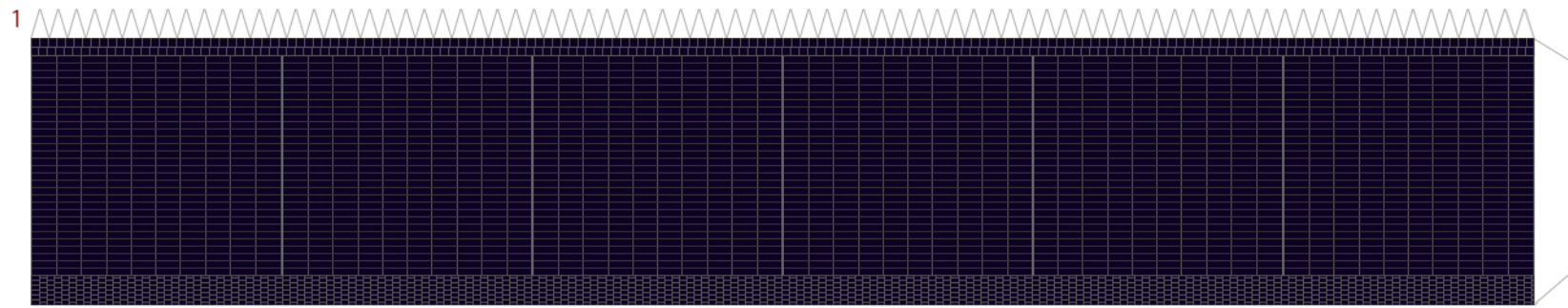


IntelSat-II



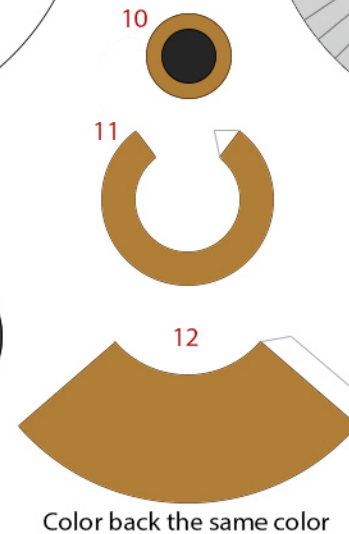
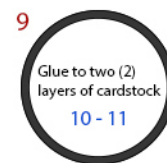
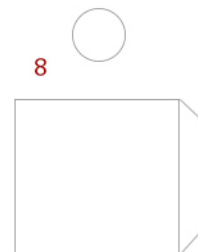
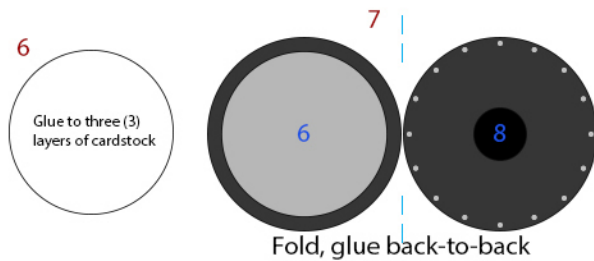
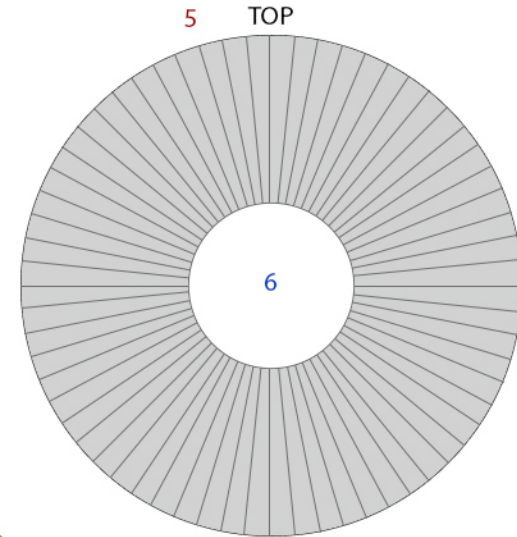
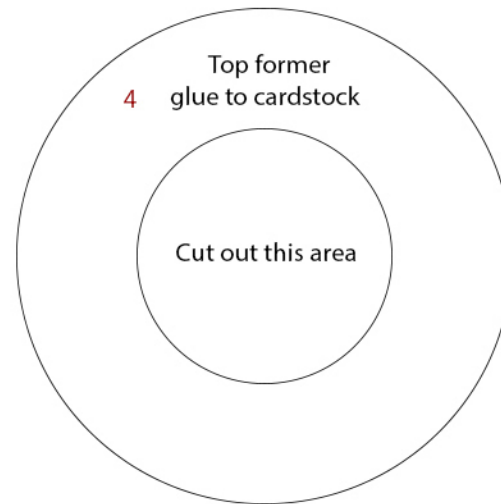
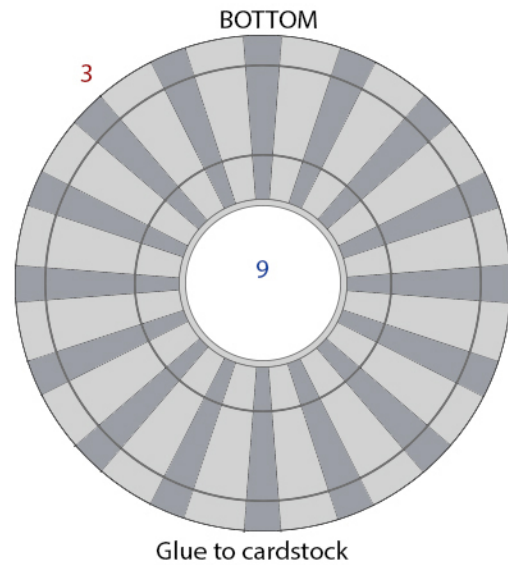
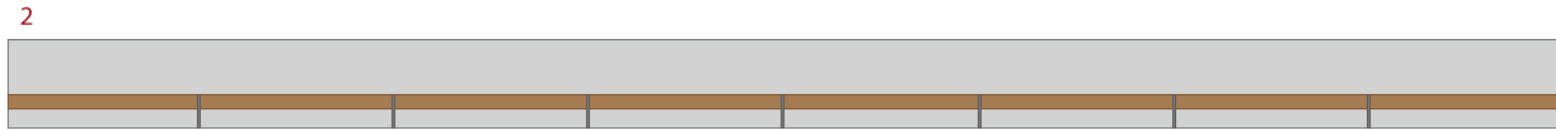
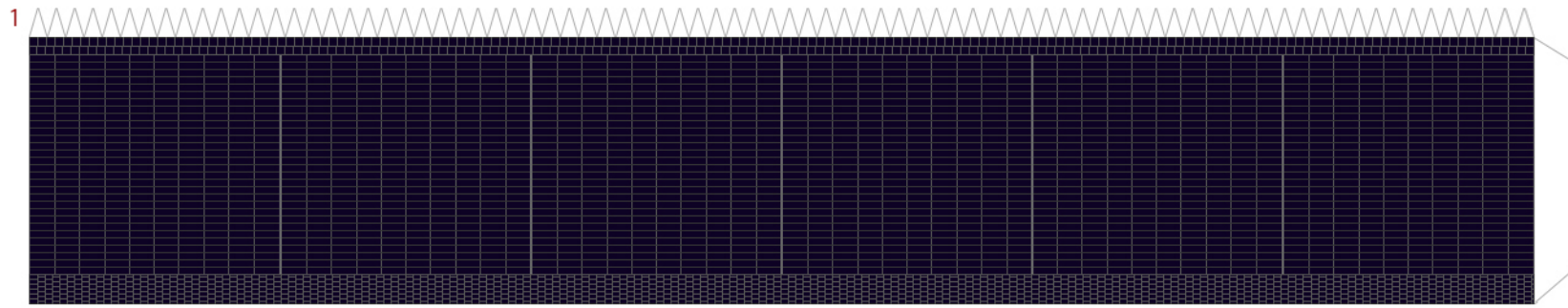
Cut eight (8) plastic broom straws
or any stiff wires the same length
as the line above for the antennas,
colored grey or silver.

IntelSat-II



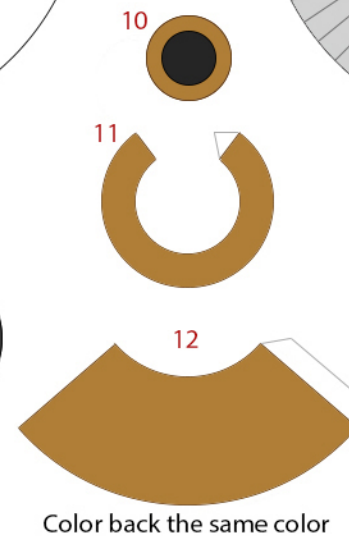
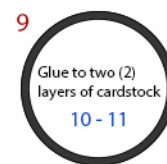
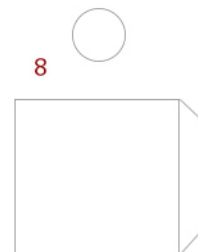
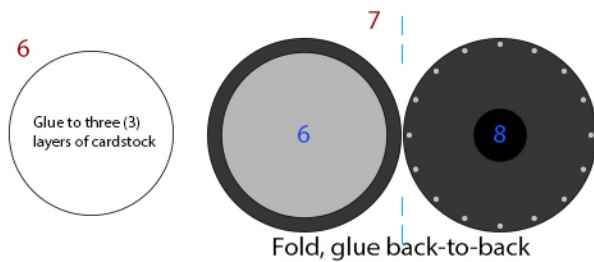
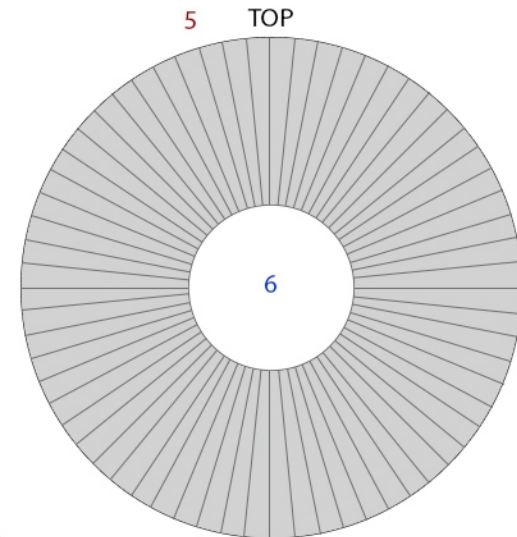
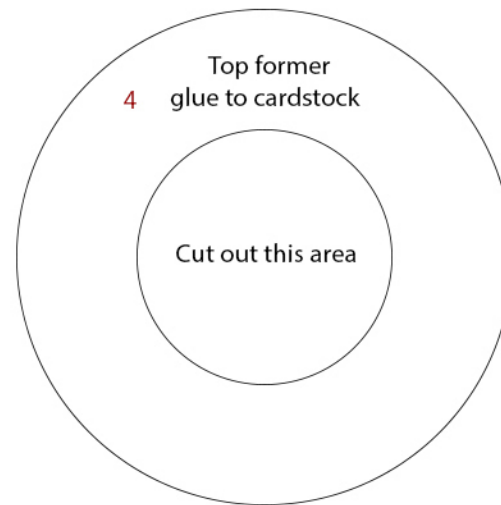
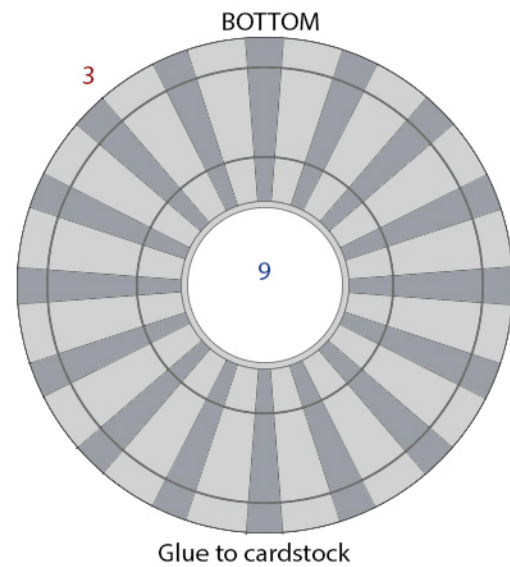
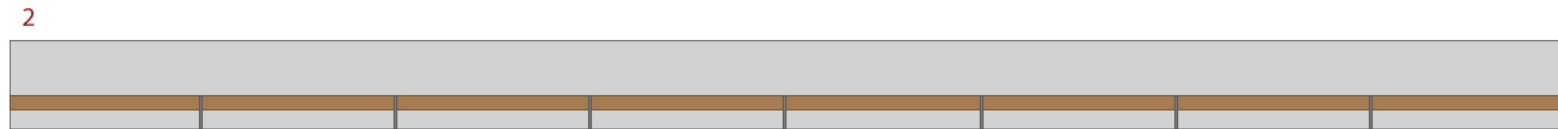
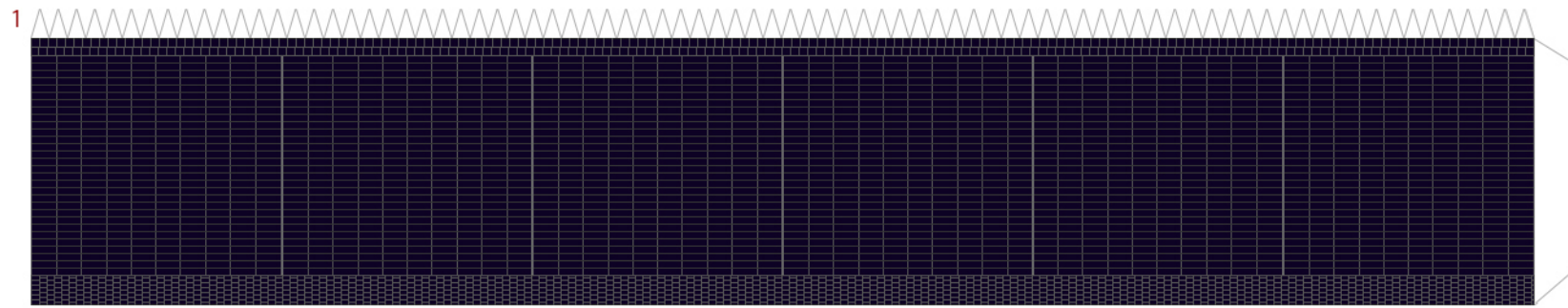
Cut eight (8) plastic broom straws or any stiff wires the same length as the line above for the antennas, colored grey or silver.

IntelSat-II



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IntelSat-II

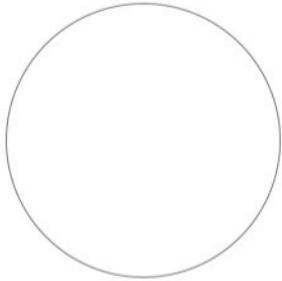


Cut eight (8) plastic broom straws or any stiff wires the same length as the line above for the antennas, colored grey or silver.

IntelSat-II

Model Stand
Print at the same scale you printed the model

Glue to cardboard for foamboard



IntelSat-II

created the first communications network nearly global in scope, connecting millions of people in tens of nations.

