

Figure 1 consists of 12 sub-diagrams labeled (a) through (l), each showing a graph with 10 nodes arranged in a grid-like pattern. The nodes are represented by small circles. Edges are represented by lines connecting the nodes. (a) shows the initial graph with all possible edges. (b) through (l) show the iterative process of selecting edges and removing those that either create a cycle or result in a vertex with a degree greater than 2. The final result in (l) is a minimum spanning tree with 9 edges.



Tipó/
Type
P

Pasaporte No./
Passport No.
N09057835

Apellidos/ Surname
MANZO CARDONA

Nombres/ Given names
AGUSTIN

Nacionalidad/ Nationality
MEXICANA

CURP/ Personal No.
MACA860227HDFNRG05

Sexo/ Sex
M

Lugar de nacimiento/ Place of birth
ALVARO OBREGON, D.F., MEX

Fecha de expedición/
Date of issue
26 06 2023

Firma del Titular/ Holder's Signature

Fecha de caducidad/
Expiry date
26 06 2033

Autoridad/ Authority

Observaciones/
Remarks

JUAN PEREDA CHAGOYA
PANAMA

P<MEXMANZO<CARDONA<<AGUSTIN<<<<<<<<<<<<<<<<<<<
N090578352MEX8602271M3306264<<<<<<<<<<<<<02