SELECT r.Cod_rubro, r.Descripcion, AVG(a.precio) AS Precio_Promedio, COUNT(DISTINCT a.NroArtic) AS Cant Articulos FROM ARTICULO a JOIN RUBRO r ON a.Rubro = r.Cod rubro **GROUP BY** r.Cod rubro, r.Descripcion; SELECT r.Cod_rubro, r.Descripcion FROM RUBRO r JOIN ARTICULO a ON r.Cod_rubro = a.Rubro **GROUP BY** r.Cod_rubro, r.Descripcion HAVING AVG(a.precio)>800 AND COUNT(a.NroArtic)>2; SELECT c.Nrocli, c.Nyape, c.Domicilio, c.Localidad, c.Saldocli, COUNT(DISTINCT f.Nrofactura) AS Compro Art4000 o4010 FROM CLIENTE c JOIN FACTURA f ON c. Nrocli = f. Cliente JOIN DETALLE d ON f.Nrofactura = d.Nrofactura **WHERE** d.Articulo **IN** (4000, 4010) GROUP BY c.Nrocli, c.Nyape, c.Domicilio, c.Localidad, c.Saldocli; 4. SELECT c.Nrocli, c.Nyape, c.Domicilio, c.Localidad, c.Saldocli, COUNT(DISTINCT f.Nrofactura) AS Cantidad Facturas **FROM** CLIENTE C JOIN FACTURA f ON c.Nrocli = f.Cliente JOIN DETALLE d ON f.Nrofactura = d.Nrofactura **JOIN** ARTICULO a **ON** d.Articulo = a.NroArtic

GROUP BY c.Nrocli, c.Nyape, c.Domicilio, c.Localidad, c.Saldocli

HAVING COUNT(DISTINCT f.Nrofactura) > 2;

WHERE a.Rubro IN (1, 3)