-- create table

CREATE TABLE IMPORTS\_23 (

Country VARCHAR(30) PRIMARY KEY,

Sep\_23 INTEGER,

Aug\_23 INTEGER,

YTD\_23 INTEGER

);

-- load records

INSERT INTO IMPORTS\_23 values('Austria',1312,1546,14560);

INSERT INTO IMPORTS\_23 values('Belgium',1672,1772,16255);

INSERT INTO IMPORTS\_23 values('Czech Republic',584,606,5551);

INSERT INTO IMPORTS\_23 values('Finland',608,646,5537);

INSERT INTO IMPORTS\_23 values('France',4094,5319,42574);

INSERT INTO IMPORTS\_23 values('Germany',12552,13873,119464);

INSERT INTO IMPORTS\_23 values('Hungary',761,766,7823);

INSERT INTO IMPORTS\_23 values('Ireland',7331,7128,62344);

INSERT INTO IMPORTS\_23 values('Italy',5114,6589,54167);

INSERT INTO IMPORTS\_23 values('Netherlands',3047,3573,27799);

INSERT INTO IMPORTS\_23 values('Poland',976,1139,9832);

INSERT INTO IMPORTS\_23 values('Australia',1230,1279,12085);

INSERT INTO IMPORTS\_23 values('China',40239,36705,315758);

INSERT INTO IMPORTS\_23 values('Hong Kong',419,341,3083);

INSERT INTO IMPORTS\_23 values('Indonesia',2351,2299,20566);

INSERT INTO IMPORTS\_23 values('Japan',12728,12196,108683);

INSERT INTO IMPORTS\_23 values('Korea, South',10124,9821,86140);

INSERT INTO IMPORTS\_23 values('Malaysia',3823,3596,34465);

INSERT INTO IMPORTS\_23 values('Philippines',1126,1088,9889);

INSERT INTO IMPORTS\_23 values('Singapore',3245,4752,31732);

INSERT INTO IMPORTS\_23 values('Taiwan',8002,8314,64514);

select \* from IMPORTS\_23;

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select \* from IMPORTS\_23;

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select im.country, im.ytd\_23, ag.avg\_23

from IMPORTS\_23 im,

(select round(avg(YTD\_23), 2) as avg\_23 from IMPORTS\_23) ag

order by im.YTD\_23 desc

FETCH first 10 rows only;

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select count(\*) from EXPORTS\_23;

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select \* from EXPORTS\_23;

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-- Query to output the countries to which U.S exports at least as much as it imports

SELECT ex.country, ex.YTD\_23 as "YTD Export 23", im.YTD\_23 as "YTD Import 23"

FROM Exports\_23 ex

INNER JOIN Imports\_23 im

ON ex.country = im.country and ex.YTD\_23 >= im.YTD\_23;

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