M. Ali. Arslan

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Lab#05 (Practice)

SELECT DISTINCT v\_code FROM p;

Shape

Description automatically generated

SELECT DISTINCT p\_discount FROM p;

Table

Description automatically generated

SELECT COUNT(DISTINCT v\_code) FROM p;

Table

Description automatically generated with low confidence

SELECT COUNT(\*) FROM p WHERE p\_price < 10;

A picture containing rectangle

Description automatically generated

SELECT COUNT(\*) FROM p WHERE p\_min >= p\_onhand

A picture containing table

Description automatically generated

SELECT MIN(p\_price) FROM p;

Table

Description automatically generated with low confidence

SELECT MAX(p\_price) FROM p;

Table

Description automatically generated

SELECT MIN(p\_indate) FROM p;

Table

Description automatically generated with medium confidence

SELECT MAX(p\_indate) FROM p

Graphical user interface

Description automatically generated with low confidence

SELECT SUM(p\_onhand\*p\_price) FROM p;

Table

Description automatically generated with medium confidence

SELECT AVG(p\_price) FROM p;

Graphical user interface

Description automatically generated

SELECT v\_code, MIN(p\_price) FROM p GROUP BY v\_code;

Table

Description automatically generated

SELECT v\_code,COUNT(DISTINCT p\_price), AVG(p\_price) FROM p GROUP BY v\_code HAVING

AVG(p\_price)<10;

Table

Description automatically generated