

SELECT

P

HAVING

H

$\sigma_{\text{SUM}(d2) \leq 5}$

GROUP BY

A

$\gamma_{c3, \text{SUM}(d2)}$

WHERE

S

$\sigma_{c2 \leq 10}$

FROM

J

$A \bowtie B$

RJ

$\Delta$

$\delta_{(c1, c2)}$

A

$\Delta$

$\delta_{(c1, c2)}$

B

