(AXB) = (AXB)U(AXB) U (AXB)

Demonstração

Surponho XE (AXB)

Logo XE AUB

Portanto XE U/AUB

Logo XE U/A U U/B

Surponho XE (AXB)

Portanto YE U/A X U/B

Logo YE U/A U U/B

Logo (AXB) C (AXB) U/AXB) U/AXB)

(AXD) VAX B) U(AXD) & (AXD)

Superiha X E (A V B)

Logo X & A X W/B
Logo X & A V U/B
Suporta Y & (AXB)

WALL STATE OF THE STATE OF THE

Logo y E U/AXB Portanto y E U/AUA 1090 y E U/A U M/B

togo y k A

LOUPD (AXB) U(AXB) C(AXB)

Dolulation Edwards corlor Mg