Change of Base Rule (A)

Change $\log_5(6)$ into logs of base 4.

Change $\log_4(15)$ into logs of base 7.

Change $\log_5(32)$ into logs of base 3.

Change $\log_2(8)$ into logs of base 5.

Change $\log_3(15)$ into logs of base 8.

Change $\log_9(5)$ into logs of base 5.

Change of Base Rule (B)

Change $\log_2(32)$ into logs of base 3.

Change $\log_5(6)$ into logs of base 3.

Change $\log_8(12)$ into logs of base 5.

Change $\log_3(32)$ into logs of base 7.

Change $\log_2(4)$ into logs of base 3.

Change $\log_8(2)$ into logs of base 2.

Change of Base Rule (C)

Change $\log_7(3)$ into logs of base 3.

Change $\log_9(8)$ into logs of base 6.

Change $\log_4(4)$ into logs of base 6.

Change $\log_8(2)$ into logs of base 9.

Change $\log_8(8)$ into logs of base 3.

Change $\log_7(8)$ into logs of base 5.

Change of Base Rule (D)

Change $\log_7(15)$ into logs of base 2.

Change $\log_6(2)$ into logs of base 4.

Change $\log_6(27)$ into logs of base 5.

Change $\log_2(6)$ into logs of base 5.

Change $\log_9(2)$ into logs of base 7.

Change $\log_4(6)$ into logs of base 6.

Change of Base Rule (E)

Change $\log_7(27)$ into logs of base 3.

Change $\log_8(2)$ into logs of base 4.

Change $\log_4(32)$ into logs of base 5.

Change $\log_6(9)$ into logs of base 4.

Change $\log_6(15)$ into logs of base 8.

Change $\log_6(5)$ into logs of base 7.

Change of Base Rule (F)

Change $\log_9(6)$ into logs of base 3.

Change $\log_8(15)$ into logs of base 7.

Change $\log_3(9)$ into logs of base 6.

Change $\log_7(27)$ into logs of base 5.

Change $\log_9(8)$ into logs of base 6.

Change $\log_4(27)$ into logs of base 2.

Change of Base Rule (G)

Change $\log_9(27)$ into logs of base 6.

Change $\log_4(9)$ into logs of base 3.

Change $\log_2(15)$ into logs of base 6.

Change $\log_8(12)$ into logs of base 4.

Change $\log_3(15)$ into logs of base 4.

Change $\log_9(12)$ into logs of base 5.

Change of Base Rule (H)

Change $\log_9(9)$ into logs of base 5.

Change $\log_2(6)$ into logs of base 7.

Change $\log_2(15)$ into logs of base 9.

Change $\log_5(9)$ into logs of base 4.

Change $\log_6(6)$ into logs of base 7.

Change $\log_2(12)$ into logs of base 6.

Change of Base Rule (I)

Change $\log_3(12)$ into logs of base 9.

Change $\log_2(2)$ into logs of base 4.

Change $\log_8(27)$ into logs of base 9.

Change $\log_6(15)$ into logs of base 8.

Change $\log_3(4)$ into logs of base 5.

Change $\log_4(7)$ into logs of base 5.

Change of Base Rule (J)

Change $\log_4(2)$ into logs of base 7.

Change $\log_2(15)$ into logs of base 5.

Change $\log_8(8)$ into logs of base 5.

Change $\log_7(6)$ into logs of base 4.

Change $\log_6(7)$ into logs of base 7.

Change $\log_2(9)$ into logs of base 8.