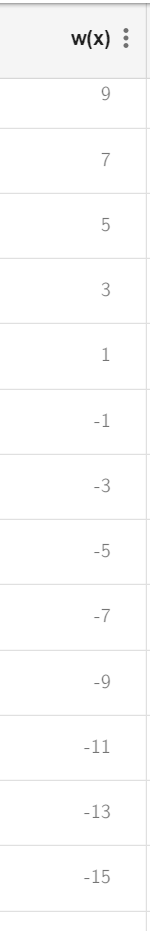
Critical Line and Zeta Function

If

THEN

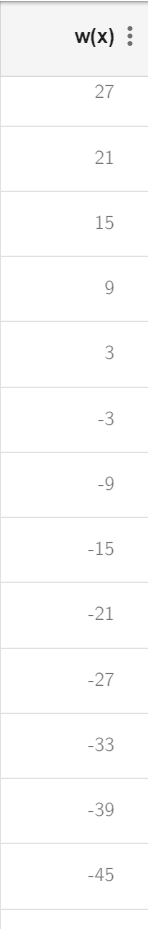
THEN

W(X) for any X will be odd number set including all prime numbers.



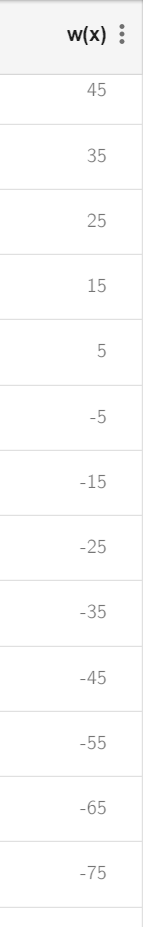
WHEN

*THEN*



WHEN

THEN



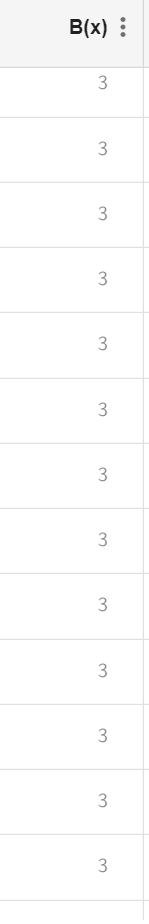
IF

AND

AND IN general K(X) is a difference between any consequence terms.

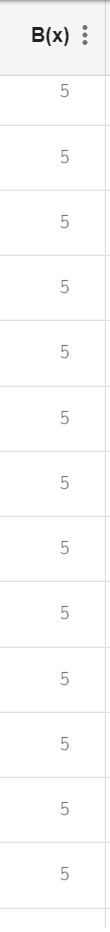
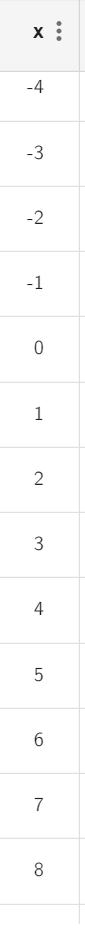
Example: -1

If a=2; a-1 = 1;



Example: - 2

If a=3; a-1 = 2;



Example: - 3

If a=4; a-1 = 3;

