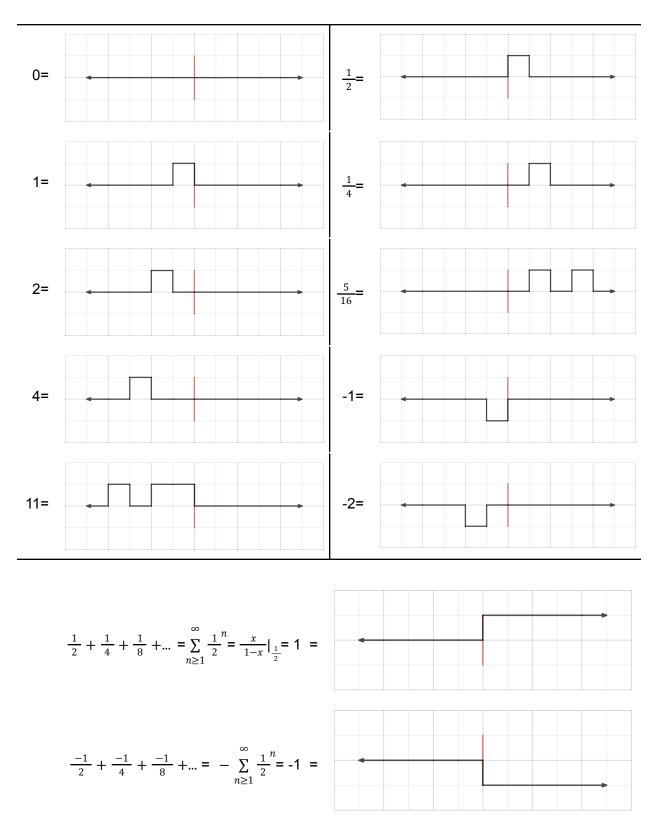
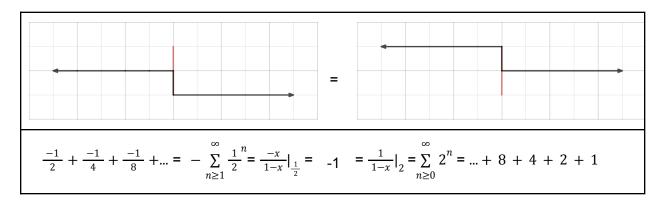
Line-Forms



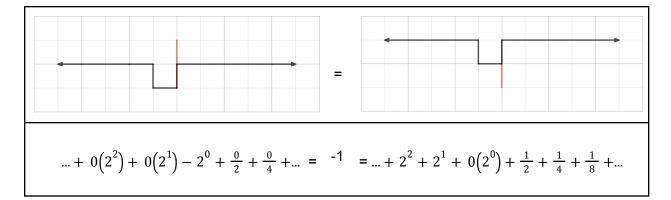
Consider:

Globally translating the lineform one unit to the left or right corresponds to multiplying by 2 or ½ respectively. Locally translating a cell up or down corresponds to adding or subtracting a power of 2. However, global vertical translations have no obvious meaning; they would involve manipulating divergent series of powers of 2.

Assume global vertical translation has no effect. Then, all global vertical translations of a given lineform are equal. So:



Likewise:



Interestingly:

