

Risp 2: Sequence Tiles

Arrange some or all of these tiles to define a sequence in as many different ways as you can.

$U_n =$	n)	n
1	(\div	$-$

How do these different sequences behave?

What happens if we add in the following tiles:

U_{n-1}	U_{n-2}
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Are there other tiles you can add in to get other types of sequence?

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