

Activity: Can you see the pattern of binary?

Can you write out the numbers up to 26 using binary code?

1	2	3	4	5	6	7

8	9	10	11	12	13	14

15	16	17	18	19	20	21

22	23	24	25	26

Now use binary to encode a message, using a simple substitution, i.e. a=1, b=2, c=3, and so on to z=26. For example, using the binary version of the code:

INVIGORATE = 010010111010101010010111110010000011001100101