



Tech Grad Challenge #4

The spotlight was placed squarely on ASIO and its policing partners in the fight against rising terrorist threats.

You have received this message detailing major operational activity, can you decipher the contents?

Address	0	1	2	3	4	5	6	7	8	9	a	b	c	d	e	f
00000000	54	31	41	67	55	45	56	4F	52	45	56	4F	54	6B	6C	54
00000010	49	44	49	77	4D	44	55	67	34	6F	43	54	49	45	4E	76
00000020	62	57	4A	70	62	6D	56	6B	49	45	46	54	53	55	38	67
00000030	59	57	35	6B	49	48	42	76	62	47	6C	6A	5A	53	42	76
00000040	63	47	56	79	59	58	52	70	62	32	34	67	63	6D	56	7A
00000050	64	57	78	30	63	79	42	70	62	69	42	30	61	47	55	67
00000060	59	32	39	75	64	6D	6C	6A	64	47	6C	76	62	69	42	76
00000070	5A	69	42	74	64	57	78	30	61	58	42	73	5A	53	42	70
00000080	62	6D	52	70	64	6D	6C	6B	64	57	46	73	63	79	42	6D
00000090	62	33	49	67	63	47	78	68	62	6D	35	70	62	6D	63	67
000000a0	59	57	34	67	62	32	35	7A	61	47	39	79	5A	53	42	30
000000b0	5A	58	4A	79	62	33	4A	70	63	33	51	67	59	58	52	30
000000c0	59	57	4E	72	4C	67										

Hints

- Text characters can be encoded as hexadecimal numbers.
- Binary to text encoding can be used to represent 8-bit binary data in an ASCII string format.
- Most modern character encoding schemes are based on ASCII and Base64 encoding is a widely used binary-to-text encoding scheme.