ZAD. DOM.

	OCTAL	BINARY
	0	000
	1	001
	2	010
	3	011
	4	100
	5	101
	6	110
	7	111

1. a) $(472)_8 = (\quad)_2$?

$(472)_8 = (100 \ 111 \ 010)_2$

b) $(153)_8 = (\quad)_2$?

$(153)_8 = (001 \ 101 \ 011)_2$

2. a) $(1101001001)_2 + (1001)_2 = (1101010010)_2$

$(1101001001)_2$
$(1001)_2 +$
—————————
$(1101010010)_2$

b) $(5467271)_8 - (14311)_8 = (5452760)_8$

$(5467271)_8$
$(14311)_8 -$
—————————
$(5452760)_8$

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