

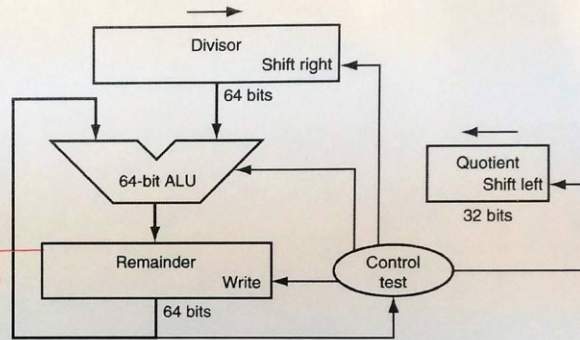
Date: 2017/04/20

Student ID:

ANS

Name:

Perform the division of $95 / 7$ using the given divisor. Show the values stored in all registers at each clock cycle, where the lengths of divisor, remainder, and quotient registers are 8-bit, 8-bit, and 4-bit, respectively.



Reminder	Divisor	Quotient
010111	0110000	0000
010111	00111000	0000
0010011	00011100	0001
0000101	00001110	0011
0000101	00000111	0110
00000100	00000011	1101