Decimal 3. 63	Branz 10611 1111 32+16+8+13+2+1	3F	Ochl 77 63 717 3 = 0 R 7
J. 18 0.0000 68421 Gast Rolo	0001 0010	16 = 127 16 = 127 16 = 021	22x9) (2 8) 16+2 = 18

4

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4 .,	Dearn 2421	12 drey 0001	146	(2	
	8004	1010	1	12	10
	6, 10/0				1 1 2
	C. 42,8	00101010	2A	52	1 R 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	0000 0000				£ = 0 R5
	00/01/01				
	J. 255	1111 1111	FF	10 10 10 10 10 10 10 10 10 10 10 10 10 1	= 15 R 15
	192 64 226			G = C	O RIS
F	3231	1001 1111	0 F,6	551	723 8 -29K1
140	18 4 16 8 421		(0x16)+(Fx) (13x16)+(1	16) 15 ×1) = 223,0	2ª = 3 \$5
(28)		1111	C	17	-\$ = OPS
ge.	1510	1111		1 (15 = 1 R7 1/8 = 0 R1
1		1000 0001	81.	201	129 = 16P1
3	000 000		8 1/2 (8× 16')(1+16) (18 + 1=129)	16/8 = 280 2/4 ORZ
			128 41-14		77 022
1.	147	120416 +29014	93	237	
		221	147 - 983	19	7 = 18 R3
			9 = OR9		32 RZ

```
/cygdrive/u/se185/lab01
$ ./lab01-input
Value before input: 0
Type a number: 15
Type your NetID: rjlawson
Your input was 15 and your ISU email is rilawson@iastate.edu
rjlawson@CO2042-12 /cygdrive/u/se185/lab01
$ ./lab01-input < mydata.txt</pre>
-bash: mydata.txt: No such file or directory
rjlawson@C02042-12 /cygdrive/u/se185/lab01
$ ./lab01-output | ./lab01-input
Value before input: 0
Type a number: Type your NetID:
Your input was 10 and your ISU email is rjlawson@iastate.edu
rjlawson@C02042-12 /cygdrive/u/se185/lab01
$ ./lab01-output | ./lab01-input > NETID.txt
  lawson@CO2042-12 /cygdrive/u/se185/lab01
```