265'21	Assignment.
9-1	1) num = 88 result << 4
	2 2 26 25 24 23 2 2 1 20
	000000000000000000000000000000000000000
	000001011000 88
	000000000000000000000000000000000000000
	= 1408.
-	
2)	num = -20 result <<3
1	0000 0000 0000 0000
b1,20=	000000000000000000000000000000000000000
135	1) 11 11 11 11 10 10 11
N69.	
	111) 1 (11 11 10 11 00
	1111 1111 01100000
1	
1	Charles and the second

1	
Q,2	17 num = 75 result = num>>2
4,2	128 64 32 16 8 9 2 128 64 32 16 8 9 2 128 64 32 16 8 9 2
75	2000000
-69	0000 0000 00010
3	0000
1-1	18
1	
	1 2 4
	11) num = -38 result >>4
-	
38	0000 0000 0000 0000
	000000000000000000000000000000000000000
- <u>-</u> <u>-</u>	1
	0111 1111 1101 1010
_ve.	1111 1111 1117 1101
-	
Q4	inb a = 23 , 5= - 34, C= 19, d=4;
1 0	int res = (acc2 1 5 >>> 3)
	[a=25] [b=-34]
+	a = 25
25000	0 0000 0000 0000 0000 0000 0000 0000
	200 00 00 00 00 00 00 00 00 00 00 00 00
- 0 0	000000000000000000000000000000000000000

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	8es = 0 << 2 = 100
	6-34:34>>3
	128 60 32 16 8 4 2 1
-	0000,0000100001000010000,0000
34.3	5006 0000 0000 0000,0000 0010,0010
b15 3	+ 1
100	1) )   1111   1111   1111   1101   120
	) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
103 32	
	-34 > 3 = -5
3.453	
	res = (0<<2/b>
	Bibaise 62!-
	0 0 1
	000
=310	0000 0000 0000 0000 0110 0100
=3-5	11() 171/17(1 111/ 111/ 111/
	111111111111111111111111111111111111111
1	8es = +1
	THE REAL PROPERTY AND ADDRESS OF THE PARTY O
4	

in a = 28 b = -34 x = 18 d = 4
boolean resulti-
res = ( (acc2 15>>3)<-10) 11 (c++<< 2 & b>>>d)>-23)
(a<<213>>>3) =-1
= ((0<<216>>>3) <-10)
= -1<-10 = 5a15e
res= Salse 11 ((c++<2 & b>>>d) >=23)
19 << 2
126 64 32 16 8 4 2 1
23 0001 0011
16 => 0100 11 00
(C++ <<2 = 76)
Principal de la constantina della constantina de la constantina della constantina de
(b>>>2) i.e 34>>>d.
-34 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(6->>>6) -268435453

	((C++ <<5 8 P>>>9)
	C76 & 268435453) >= 23
	Anding 76, 268475453
	0 0
6	000
4	
0000	1111 1111 1111 1111 1111 1111 1101
0000	1111 1111 1111 1111 1111 1101
\$015-03	0000 5000 0000 0000 0100 1100
2000	0000 0000 0100 1100
	((++ <<2 &b>>d)=76
	(76) = 23)
	True.
	C(++ << 2 1/3>>> d> = 23) = True
	CFalse) ( True)
	-15
	20gical or TT
	T F
	F F F
	F F F
	boolean result = brue.
	800 (204)
1	
-	
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