The state of the s

$$49 \ | 1 \ | 49_{10} = 0110001_{2}$$
 $29 \ | 0 \ | 619_{10} = 0110001_{2}$
 $12 \ | 0 \ | -49_{10} = 1001111_{100}$
 $13 \ | -49_{10} = 1111_{1100}$
 $13 \ | -49_{10} = 76_{16}$

보고 그는		
113		1)3, 2011100012
56	0	Zero extend
20	0	113,0=0000011,000 }2
)4	0	
7	1	113,02071,6
3		

P= 7 & Constitutes # preserver relevant Lip

P= P < 5 # Shipt Div 10 correct possibles

28= Ox FFFFFFF # Helder irrelevant 61hs

21=P # replaces index 5407 at 2 with p

[22 (28 OxFFFFF00) ((x80x36000)>>1351(x80x3)(x5)

```
3. void adder (const hat x, const hat y, ina * z) &

*Z = * y + *x;
                                                  int foo(M2 a) 2
                                                                                  const int & = 10;
                                                     and on all
                                                       The many many
                                                                                                 PORCE
                                                                                           adder (Sa, Sk, Sc);
                                                                                           return c;
                                                                                                  2010 1101 0000 1000,
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                                                                                        OP: 11 18:9
                                                                                                                                                                                                                              03:0
                                                                                    SYATU, I Type
                                                    strio ct, rs, imm
                                                                                           $8=$to $9=$87
                                                  |519iu $80, $81, -7
                                                                                                                     5. op: 2 -> 200010 & 6 LAS
address: 0x0040002 < > livide by 4-> 0x0010000B
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0x001000003 >> 0000.0000 0001 0000 0000 0000 0000 1010, 26 6195

:0x0810000B

Include < math-h>