| | |
|---|---|
| a=?<br>int orig = 36ca<br>int insert = e682<br>int a = orig \| (insert << 8) | b=?<br>int orig = 36ca<br>int insert = e682<br>int a = orig \| (insert << 6) |
| AND=?<br>int orig = 36ca<br>int insert = e682<br>int a = orig \| (insert << 8)<br>int b = orig \| (insert << 6)<br>int AND = a & b; | OR=?<br>int orig = 36ca<br>int insert = e682<br>int a = orig \| (insert << 7)<br>int b = orig \| (insert << 5)<br>int OR = a & b; |
| OR=?<br>int orig = 36ca<br>int insert = e682<br>int a = orig \| (insert << 7)<br>int b = orig \| (insert << 5)<br>int XOR = a ^ b; | left=?<br>int i=36ca<br>int left= 36ca \| (1 << 10); |
| result=?<br>long value1=e2edd9aa<br>long value2=3d229fcb<br>int result=(value1    3)^(value2    2) | result=?<br>int value1=221<br>int value2=822<br>int result=(value1    3)^(value2    2) |
| a=?<br>long testValue=e2edd9aa<br>int a=0<br>if (testValue & (1    4))<br>{<br>a=1<br>}<br>else<br>{<br>a=2<br>} | a=? result=?<br>long testValue=e2edd9aa<br>int a=0<br>int result=0<br>if((result=testValue & testValue ^ testValue \|<br>(1    4)))<br>{<br>a=1<br>}<br>else<br>{<br>a=2<br>} |
| result=?<br>int value1=537<br>int value2=668<br>int result =(value1    3)^(value2    2) | result=?<br>int value1=617<br>int value2=7533<br>int result =(value1    5)^(value2    4) |

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