

Технологично Училище Електронни Системи

Технология на програмирането Тест побитови операции

Вариант №2

a=? int orig = 1f31 int insert = 25f6 int a = orig (insert << 2)	b=? int orig = 1f31 int insert = 25f6 int a = orig (insert << 8)
AND=? int orig = 1f31 int insert = 25f6 int a = orig (insert << 2) int b = orig (insert << 8) int AND = a & b;	OR=? int orig = 1f31 int insert = 25f6 int a = orig (insert << 7) int b = orig (insert << 7) int OR = a & b;
OR=? int orig = 1f31 int insert = 25f6 int a = orig (insert << 7) int b = orig (insert << 7) int XOR = a ^ b;	left=? int i=1f31 int left= 1f31 (1 << 2);
result=? long value1=eb8ec8e8 long value2=64833a40 int result=(value1 << 3)^(value2 << 8)	result=? int value1=904 int value2=813 int result=(value1 << 3)^(value2 << 8)
a=? long testValue=eb8ec8e8 int a=0 if (testValue & (1 << 8)) { a=1 } else { a=2 }	a=? result=? long testValue=eb8ec8e8 int a=0 int result=0 if((result=testValue & testValue ^ testValue (1 << 8))) { a=1 } else { a=2 }
result=? int value1=148 int value2=165 int result =(value1 << 7)^(value2 << 2)	result=? int value1=617 int value2=3356 int result =(value1 << 7)^(value2 << 2)