



CORRECT



CORRECT



INCORRECT,



CORRECT

Decimal number in array is: 32

The decimal number is: 32

*** This program will convert decimal 32 into binary

The binary version is: [0, 1, 0, 0, 0, 0, 0]

CORRECT



Decimal number in array is: 33

The decimal number is: 33

*** This program will convert decimal 33 into binary

The binary version is: [0, 1, 0, 0, 0, 0, 1]

CORRECT



Decimal number in array is: 34

The decimal number is: 34

*** This program will convert decimal 34 into binary

The binary version is: [0, 1, 0, 0, 0, 1, 1]

INCORRECT, THIS IS 35



Decimal number in array is: 35

The decimal number is: 35

*** This program will convert decimal 35 into binary

The binary version is: [0, 1, 0, 0, 0, 1, 1]

CORRECT



Decimal number in array is: 36

The decimal number is: 36

*** This program will convert decimal 36 into binary

The binary version is: [0, 1, 0, 0, 1, 1, 1]

INCORRECT, THIS IS 39

