

CONVERTER

Please Select Input Type



CONVERTER

Please Select Input Type

Binary

Decimal

Octal

Hexadecimal



CONVERTER

Enter the Binary number =





CONVERTER

Binary Input = 1010

Decimal Equivalent = 10

Octal Equivalent = 12

Hexadecimal Equivalent = A





CONVERTER

Enter the Decimal number =





CONVERTER

Decimal Input = 16

Binary Equivalent = 10000

Octal Equivalent = 20

Hexadecimal Equivalent = 10





CONVERTER

Enter the Octal number =





CONVERTER

Octal Input = 26

Decimal Equivalent = 22

Binary Equivalent = 10110

Hexadecimal Equivalent = 16





CONVERTER

Enter the Hexadecimal number =





CONVERTER

Hexadecimal Input = A

Decimal Equivalent = 10

Binary Equivalent = 1010

Octal Equivalent = 12

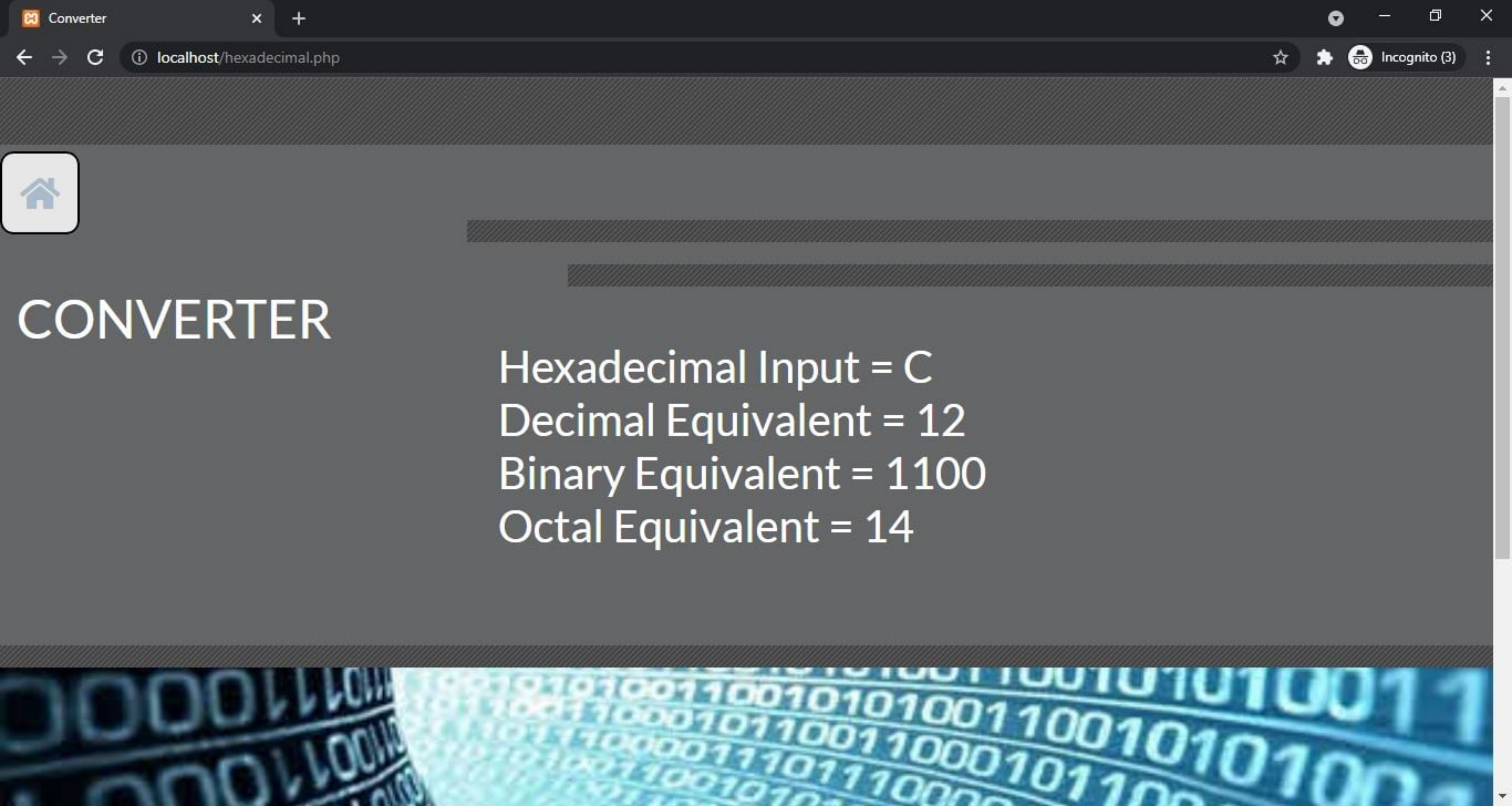




CONVERTER

Enter the Hexadecimal number =





CONVERTER

Hexadecimal Input = C
Decimal Equivalent = 12
Binary Equivalent = 1100
Octal Equivalent = 14

