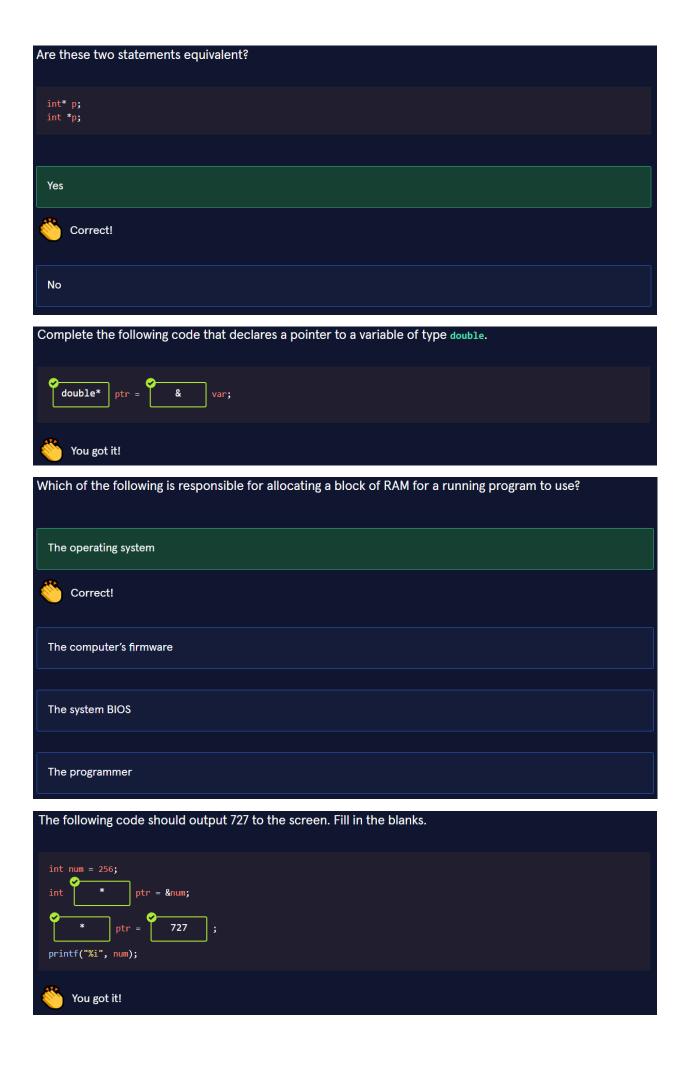


Correct!



The following code decrements a pointer by one.
double* ptr; ptr ;
You got it!
Fill in the blank: "In C, the address of a variable is stored in"
an array
a pointer
Correct!
a struct
a reference
Which number system is used to represent a memory address?
Octal
Decimal
Hexadecimal
Correct!
Binary

```
What is the output of the following code?

double pi = 3.14;
double* piPtr = *pi;
*piPtr = 2.71;
printf("%f", pi);

"pi"

An error

Correct! The wrong operator is used to obtain the memory address of variable pi.
```