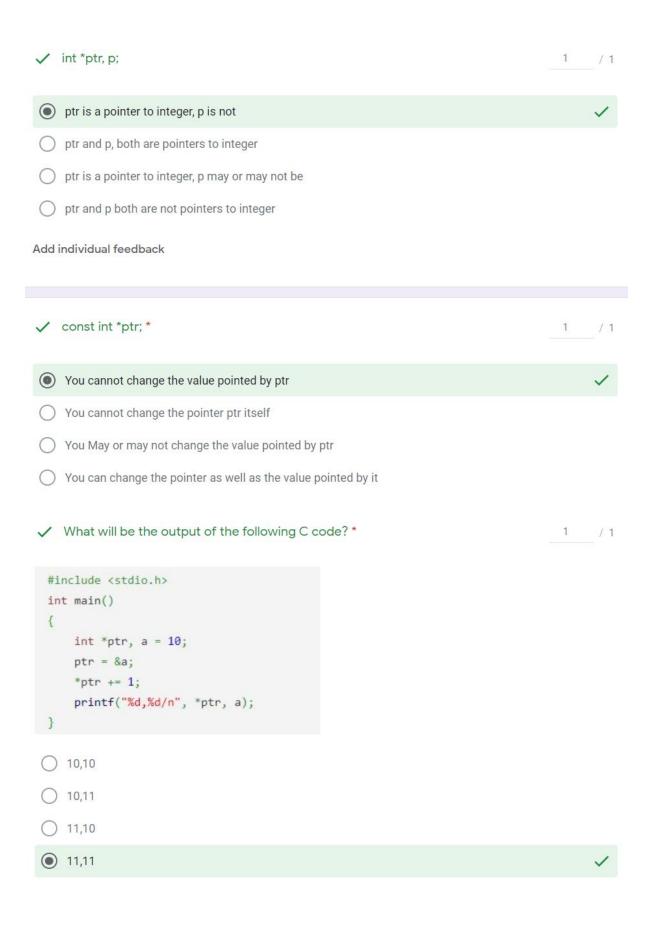
✓ 1. What will be the output of the following C code? * 1 / 1 #include <stdio.h> int main() char *p = NULL; char *q = 0; if (p) printf(" p "); printf("nullp"); if (q) printf("q\n"); else printf(" nullq\n"); nullp nullq O Depends on the compiler x nullq where x can be p or nullp depending on the value of NULL O pq ✓ What will be the output of the following C code? * 1 / 1 #include <stdio.h> int main() { int i = 10; void *p = &i; printf("%d\n", (int)*p); return 0; compile time error run time error depends on the computer

() 10



<pre></pre>	○ 127○ 255		
<pre></pre>	O 255		
No limits ✓ Add individual feedback ✓ What will be the output of the following C code?* #include <stdio.h> int main() { int a[4] = {1, 2, 3, 4}; int b[4] = {1, 2, 3, 4}; int n = &b[3] - &a[2]; printf("%d\n", n); } ○ -3 ✓</stdio.h>			
Add individual feedback What will be the output of the following C code?* #include <stdio.h> int main() { int a[4] = {1, 2, 3, 4}; int b[4] = {1, 2, 3, 4}; int n = &b[3] - &a[2]; printf("%d\n", n); } -3 -3 -4</stdio.h>	No limits		
<pre> ✓ What will be the output of the following C code?* #include ⟨stdio.h⟩ int main() { int a[4] = {1, 2, 3, 4}; int b[4] = {1, 2, 3, 4}; int n = &b[3] - &a[2]; printf("%d\n", n); } ● -3 ✓ 4 </pre>			~
<pre>#include <stdio.h> int main() { int a[4] = {1, 2, 3, 4}; int b[4] = {1, 2, 3, 4}; int n = &b[3] - &a[2]; printf("%d\n", n); }</stdio.h></pre> <pre> -3</pre> <pre> 4</pre>	Add individual feedback		
<pre>int main() { int a[4] = {1, 2, 3, 4}; int b[4] = {1, 2, 3, 4}; int n = &b[3] - &a[2]; printf("%d\n", n); }</pre> <pre> -3</pre>	✓ What will be the output of the following C code? *	1	_ / 1
○ 5○ 4	<pre>int main() { int a[4] = {1, 2, 3, 4}; int b[4] = {1, 2, 3, 4}; int n = &b[3] - &a[2]; printf("%d\n", n);</pre>		
O 4	-3		~
	O 5		
Compile Time Error	O 4		
	Compile Time Error		

✓ What will be the output of the following C code? * 1 / 1 #include <stdio.h> int main() int a[4] = {1, 2, 3, 4}; int *p = &a[1]; int *ptr = &a[2]; ptr = ptr * 1; printf("%d\n", *ptr); Compile time error O Undefined behaviour ✓ What will be the output of the following C code? * 1 / 1 #include <stdio.h> int main() int $ary[4] = \{1, 2, 3, 4\};$ printf("%d\n", *ary); 1 Compile Time Error Some Garbage Value Undefined Variable

```
#include <stdio.h>
int main()
{
    const int ary[4] = {1, 2, 3, 4};
    int *p;
    p = ary + 3;
    *p = 5;
    printf("%d\n", ary[3]);
}
```

0 4



0 3

Ompile Time error