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Started on	Wednesday, 15 August 2018, 5:27 PM
State	Finished
Completed on	Friday, 24 August 2018, 2:53 PM
Time taken	8 days 21 hours
Marks	11.46/12.00
Grade	9.55 out of 10.00 (96 %)

Correct

Mark 1.00 out of 1.00

http://lev2.efn.uncor.edu/mod/quiz/review.php?a... El siguiente programa tiene un error que impide que la compilación sea exitosa. Corrija el programa para lograr que compile y se ejecute correctamente.

```
Answer: (penalty regime: 0,0,10,20,... %)
```

```
#include <iostream>
using namespace std;

int main()

{
    cout <<"Bienvenido a Informatica"<< endl;
}</pre>
```

	Expected	Got	
✓	Bienvenido a Informatica	Bienvenido a Informatica	√

Passed all tests!

Recordar cada sentencia se debe terminar con punto y coma -> ;

Question author's solution:

```
#include <iostream>
using namespace std;

int main()
{
   cout <<"Bienvenido a Informatica"<< endl;
}</pre>
```

Correct

Marks for this submission: 1.00/1.00.

Correct

Mark 1.00 out of 1.00

http://lev2.efn.uncor.edu/mod/quiz/review.php?a... El siguiente programa tiene un error que impide que la compilación sea exitosa. Corrija el programa para lograr que compile y se ejecute correctamente.

```
Answer: (penalty regime: 0,0,10,20,... %)
```

```
#include <iostream>
using namespace std;

int main()

v {
    cout <<"Bienvenido a Informatica"<< endl;
}</pre>
```

	Expected	Got	
√	Bienvenido a Informatica	Bienvenido a Informatica	√

Passed all tests!

Recordar para delimitar un bloque de código deben usarse llaves {}

Question author's solution:

```
#include <iostream>
using namespace std;

int main()
{
   cout <<"Bienvenido a Informatica"<< endl;
}</pre>
```

Correct

Marks for this submission: 1.00/1.00.

Correct

Mark 1.00 out of 1.00

http://lev2.efn.uncor.edu/mod/quiz/review.php?a... El siguiente programa tiene un error que impide que la compilación sea exitosa. Corrija el programa para lograr que compile y se ejecute correctamente.

```
Answer: (penalty regime: 0,0,10,20,... %)
```

```
#include <iostream>
using namespace std;

int main()

{
    cout << "Bienvenido a Informatica" << endl;
}</pre>
```

	Expected	Got	
✓	Bienvenido a Informatica	Bienvenido a Informatica	√

Passed all tests!

Recordar que el operador de inserción son dos signos menores <<

Question author's solution:

```
#include <iostream>
using namespace std;

int main()
{
   cout <<"Bienvenido a Informatica"<< endl;
}</pre>
```

Correct

Marks for this submission: 1.00/1.00.

Correct

Mark 1.00 out of 1.00

http://lev2.efn.uncor.edu/mod/quiz/review.php?a... El siguiente programa tiene un error que impide que la compilación sea exitosa. Corrija el programa para lograr que compile y se ejecute correctamente.

Answer: (penalty regime: 0,0,10,20,... %)

```
#include <iostream>
using namespace std;

int main()

v

cout << "Bienvenido a Informatica" << endl;

}</pre>
```

	Expected	Got	
✓	Bienvenido a Informatica	Bienvenido a Informatica	√

Passed all tests!

Recordar que #include es una directiva que se usa en el proceso de compilación para incluir librerias por lo que no lleva el fin de sentencia (punto y coma)

Question author's solution:

```
#include <iostream>
using namespace std;

int main()
{
   cout <<"Bienvenido a Informatica"<< endl;
}</pre>
```

Correct

Marks for this submission: 1.00/1.00.

Correct

Mark 1.00 out of 1.00

	Expected	Got	
✓	>>>>	>>>>	✓

Passed all tests!

Question author's solution:

```
#include <iostream>
using namespace std;

int main()
{
   cout<< ">>>>>----->"<<endl;
}</pre>
```

Correct

Marks for this submission: 1.00/1.00.

Correct

Mark 0.70 out of 1.00

http://lev2.efn.uncor.edu/mod/quiz/review.php?a...

```
Answer: (penalty regime: 0,0,10,20,... %)
```

```
#include <iostream>
using namespace std;

int main()

v {
    cout << " ___" << endl;
    cout << "| | " << endl;
    cout << "|__| " << endl;
}</pre>
```



Passed all tests!

Question author's solution:

Correct

Marks for this submission: 1.00/1.00. Accounting for previous tries, this gives 0.70/1.00.

Correct

Mark 1.00 out of 1.00



Passed all tests!

Question author's solution:

```
#include <iostream>
using namespace std;

int main()
{
    cout << "/\\_/\\__/\\\__/\\" << endl;
}</pre>
```

Correct

Marks for this submission: 1.00/1.00.

Correct

Mark 1.00 out of 1.00

http://lev2.efn.uncor.edu/mod/quiz/review.php?a... /\ /\/\ /\/\/ /\/\/\/\ /\/\/\/\/\ Answer: (penalty regime: 0,0,10,20,... %) #include <iostream> 2 using namespace std; 3 4 int main() 5 ▼ { /\\" << endl; 6 cout << " /\\/\" cout << " 7 << endl; cout << " /\\/\\" << endl; 8 cout << " /\\/\\/\\" << endl; 9 cout << "/\\/\\/\\/\" << endl;</pre> 10 11

	Expected	Got	
4	/\	/\	4
	/\/\	/\/\	
	/\/\\	/\/\\	
	/\/\/\/\	/\/\/\/\	
	/\/\/\/\	/\/\/\/\	

Passed all tests!

Question author's solution:

Correct

Mark 1.00 out of

1.00

http://lev2.efn.uncor.edu/mod/quiz/review.php?a...
Corrija las expresiones del siguiente programa de C++ para que representen las expresiones algebraicas listadas a continuación:

```
(2)(3)+(4)(5)
```

$$\frac{6+18}{2}$$

$$\frac{4.5}{12.2 - 3.1}$$

$$4.6(3.0 + 14.9)$$

$$(12.1 + 18.9)(15.3 - 3.8)$$

Answer: (penalty regime: 0,0,10,20,... %)

```
#include <iostream>
2
    using namespace std;
3
4
    int main()
5 ▼ {
6
        cout << (2)*(3) + (4)*(5) << endl;
7
        cout << (6 + 18) / 2 << endl;
        cout << 4.5 / (12.2 - 3.1) << endl;
8
        cout << 4.6* (3.0 + 14.9) << endl;
9
        cout << (12.1 + 18.9)*(15.3 - 3.8) << endl;
10
11
        return 0;
12
13
```

	Expected	Got	
1	26	26	4
	12	12	
	0.494505	0.494505	
	82.34	82.34	
	356.5	356.5	

Passed all tests!

Question author's solution:

```
#include <iostream> http://lev2.efn.uncor.edu/mod/quiz/review.php?a...
using namespace std;

int main()
{
    cout << (2) * (3) + (4) * (5) << endl;
    cout << (6 + 18) / 2 << endl;
    cout << 4.5 / (12.2 - 3.1) << endl;
    cout << 4.6 * (3.0 + 14.9) << endl;
    cout << (12.1 + 18.9) * (15.3 - 3.8) << endl;

    return 0;
}
```

Correct

Marks for this submission: 1.00/1.00.

Correct

Mark 0.89 out of 1.00

http://lev2.efn.uncor.edu/mod/quiz/review.php?a...

Tener en cuenta la presendencia y la asoicatividad :

Operador	Asociatividad
unitario –	derecha a izquierda
* / %	izquierda a derecha
+ -	izquierda a derecha

8

Respuesta correcta

The correct answer is: (10 + 3) % 4 \rightarrow 1, 20 - 2 / (6 + 3) \rightarrow 20, 50 % 20 \rightarrow 10, 10 * $(1+7*3) \rightarrow$ 220, 3 * 4 / 6 + 6 \rightarrow 8, 2 * 3 / 12 * 8 / 4 \rightarrow 0, 3 + 4 * 6 \rightarrow 27, (20 - 2) / (6 + 3) \rightarrow 2, (20 - 2) / 6 + 3 \rightarrow 6

Correct

Marks for this submission: 1.00/1.00. Accounting for previous tries, this gives **0.89/1.00**.

Correct

Mark 0.88 out of 1.00

http://lev2.efn.uncor.edu/mod/quiz/review.php?a...

Respuesta correcta

The correct answer is: $20.0 - 2.0 / (6.0 + 3.0) \rightarrow 19.7778, 3.0 + 4.0 * 6.0 \rightarrow 27.0, (20.0 - 2.0) / 6.0 + 3.0 \rightarrow 6.0, 3.0 * 4.0 / 6.0 + 6.0 \rightarrow 8.0, 2.0 * 3.0 / 12.0 * 8.0 / 4.0 <math>\rightarrow$ 1.0, (20.0 - 2.0) / (6.0 + 3.0) \rightarrow 2.0, 10.0 * (1.0 + 7.0 * 3.0) \rightarrow 220.0, 20.0 - 2.0 / 6.0 + 3.0 \rightarrow 22.666666

Correct

Marks for this submission: 1.00/1.00. Accounting for previous tries, this gives **0.88/1.00**.

Correct

Mark 1.00 out of 1.00

http://lev2.efn.uncor.edu/mod/quiz/review.php?a...

Respuesta correcta

The correct answer is: 10 + 17 / 3. $+ 4 \rightarrow 19.6667$, $20.0 - 2 / 6 + 3 \rightarrow 23.0$, $3.0 * 4 / 6 + 6 \rightarrow 8.0$, $10 + 17 % 3 + 4 \rightarrow 16$, $3 * 4.0 / 6 + 6 \rightarrow 8.0$, $10 + 17 * 3 + 4 \rightarrow 65$, $10.0 + 15 / 2 + 4.3 \rightarrow 21.3$, $10.0 + 15.0 / 2 + 4.3 \rightarrow 21.8$, $3 * 4 % 6 + 6 \rightarrow 6$

Correct

Marks for this submission: 1.00/1.00.

■ Avisos - Consultas

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