

## Determine Output

<pre>void main() {   int i=0, j=1, k=2, m;     m = i++    j++    k++;     printf("%d %d %d %d", m, i, j, k); }</pre>	<pre>void main() {     int c = - -2;     printf("c=%d", c); }</pre>
<pre>void main() {     int i=10;     i = !i&gt;14;     printf("i=%d", i); }</pre>	<pre>void main() {     int i = 3;     int j;     j = sizeof(i + i);     printf("i=%d j=%d", i, j); }</pre>
<pre>int a=10, b=20; char x=1, y=0; if(a,b,x,y)     printf("EXAM"); if(x,y)     printf("EXAM");</pre>	<pre>int z, x=5, y= -10, a=4, b=2; z = x++ - --y*b/a;</pre>
<pre>int i = 0; printf("%d %d", i, i++);</pre>	<pre>int b=15, c=5, d=8, e=8, a; a = b&gt;c ? c&gt;d ? 12 : d&gt;e ? 13 : 14 : 15; printf("%d", a);</pre>
<pre>int a, b, c, d; a = 3; b = 5; c = a, b; d = (a, b); printf("c=%d d=%d", c, d);</pre>	<pre>int y=10; if(y++&gt;9 &amp;&amp; y++!=11 &amp;&amp; y++&gt;11)     printf("%d", y); else     printf("%d", y);</pre>
<pre>void main() {     int a=10, b=11, c=13, d;     d = (a=c, b+=a, c=a+b+c);     printf("%d %d %d %d", d, a, b, c); }</pre>	<pre>void main() {   int a, b = 2, c;     a = 2 * (b++);     c = 2 * (++b);     printf("%d %d", a,c); }</pre>
<pre>void main() {   int a=10, b;     b = a++ + ++a;     printf("%d %d %d %d", b, a++, a, ++a); }</pre>	<pre>void main() {     int k = 8;     int x= 0==1 &amp;&amp; k++;     printf("%d %d", x,k); }</pre>