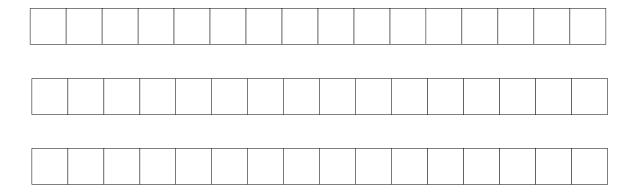
For each question below, you can assume that iostream and iomanip are included. Remember that we are now using a C++ compiler, not a C compiler.

1. The code below prints out 3 lines on the screen. Use the empty boxes below to show the output. Write only one character per square. Be sure to pay attention to the text, the formatting, and the vertical bars.



2. Given a namespace called Digipen, create an alias for it named DP.

3. Given the program below, write the output produced on the lines next to the cout statements. If the line has an error (meaning it doesn't compile), write ERROR on the line.

```
int foo = 1;
namespace ABC
 int foo = 11;
void fn1(void)
 std::cout << foo << std::endl; a) _____
 int foo = 10;
 if (foo == 10)
  int foo = 100;
   std::cout << foo << std::endl; b) _____
 }
namespace
 int foo = 20;
int main(void)
 fn1();
 std::cout << foo << std::endl; d) _____
 using namespace ABC;
 std::cout << ::foo << std::endl;</pre>
                             e) _____
 return 0;
}
```