

Team name:

School of Computing Jubilee Quiz: Name that language:

1.

```
with Text_To; use Text_To
  procedure hello is
  begin
    put("Hello World");
  end hello
```

2.

```
      implicit none
      write(6,10)
10    format('Hello, world.')
      end
```

3.

```
#include<stdio.h>
main() {
    printf("Hello World");
}
```

4.

```
000100 IDENTIFICATION DIVISION.
000200 PROGRAM-ID.          HELLOWORLD.
000300
000400*
000500 ENVIRONMENT DIVISION.
000600 CONFIGURATION SECTION.
000700 SOURCE-COMPUTER.  RM-COBOL.
000800 OBJECT-COMPUTER.  RM-COBOL.
000900
001000 DATA DIVISION.
001100 FILE SECTION.
001200
100000 PROCEDURE DIVISION.
100100
100200 MAIN-LOGIC SECTION.
100300 BEGIN.
100400     DISPLAY " " LINE 1 POSITION 1 ERASE EOS.
100500     DISPLAY "Hello world!" LINE 15 POSITION 10.
100600     STOP RUN.
100700 MAIN-LOGIC-EXIT.
100800     EXIT.
```

5.

```
(DEFUN HELLO-WORLD ()
  (PRINT (LIST 'HELLO 'WORLD)))
```



6.

```
.MCALL .EXIT,.PRINT
START: .PRINT # $1
       .EXIT
$1:    .ASCIZ /Hello, world!/
       .END    START
$)
```

7.

```
BEGIN
FILE F(KIND=REMOTE);
EBCDIC ARRAY E[0:11];
REPLACE E BY "HELLO WORLD!";
WRITE(F, *, E);
END.
```

8.

```
program HelloWorld;

begin
  writeln('Hello World');
end.
```

9.

```
print "Hello world!"
```

10.

```
public class HelloWorld
{
    public static void main(String[] args)
    {
        System.out.println("Hello, world!");
    }
}
```

11.

```
main = putStrLn "Hello, world!"
```

12.

```
'HELLO WORLD'
```

13.

```
GET "libhdr"
LET start() = VALOF
$( writes("Hello world*N")
  RESULTIS 0
```

14.

```
<body>
<p>hello world</p>
</body>
```