

1/5

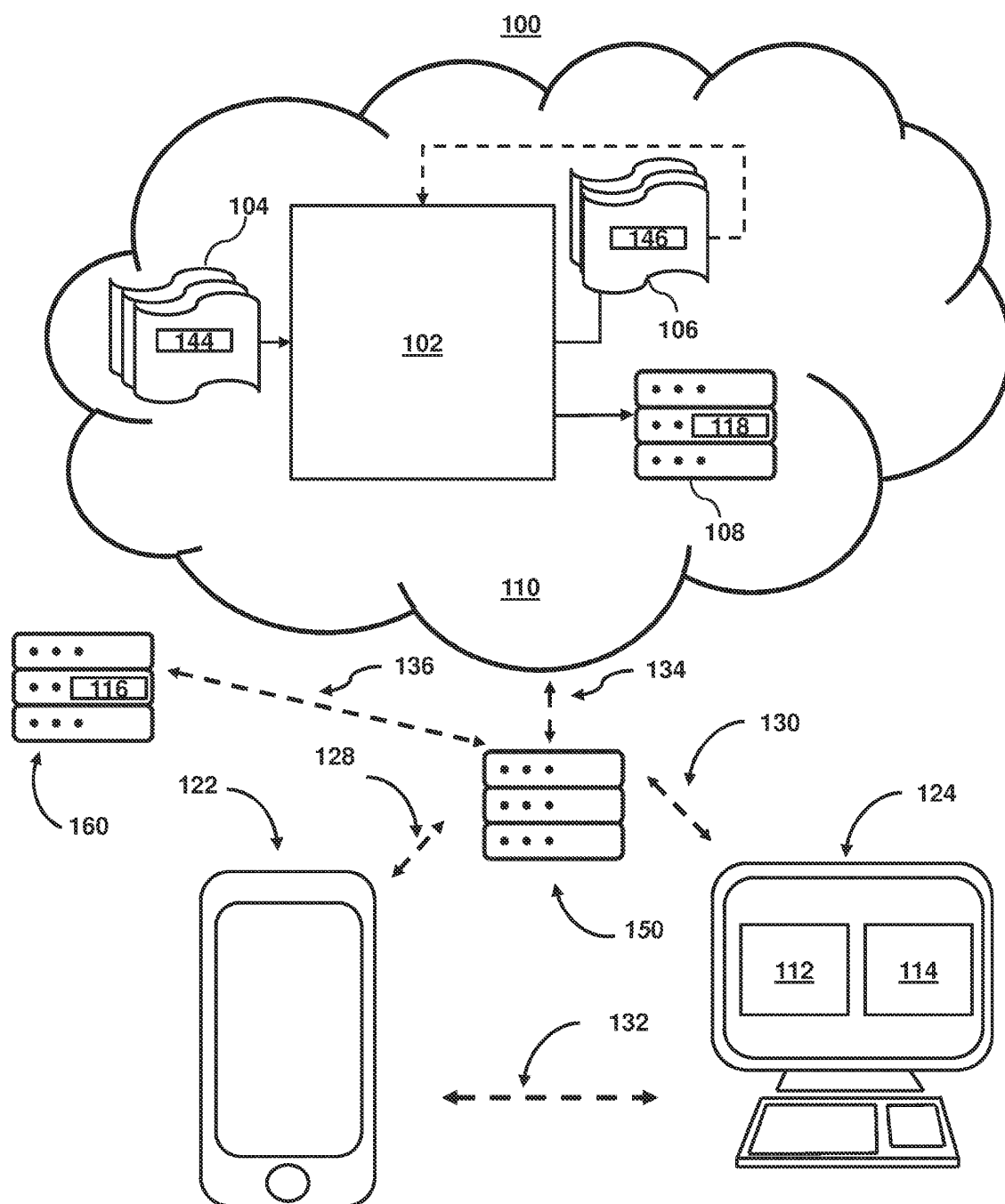
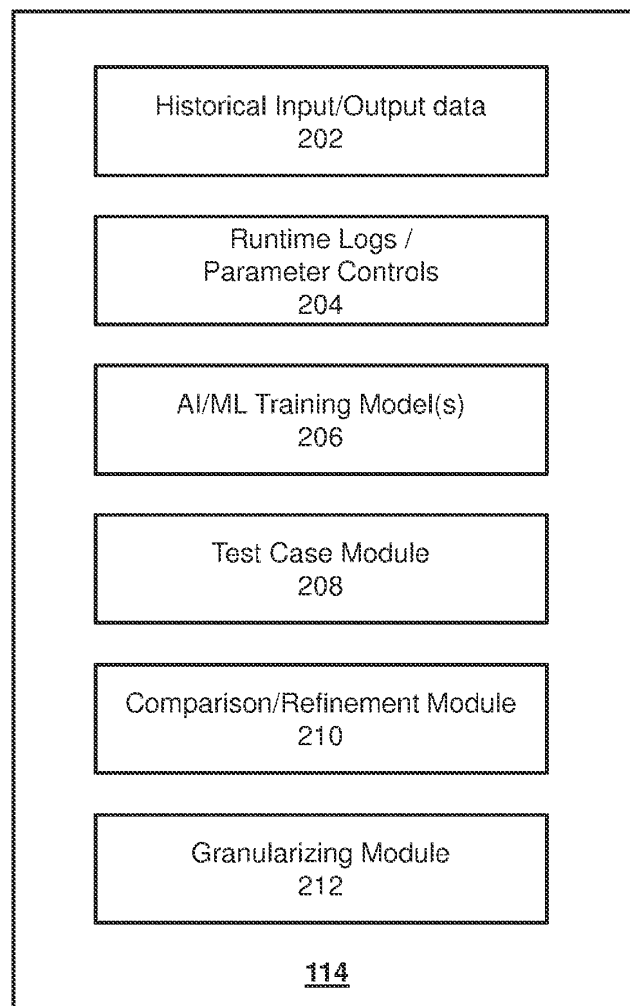
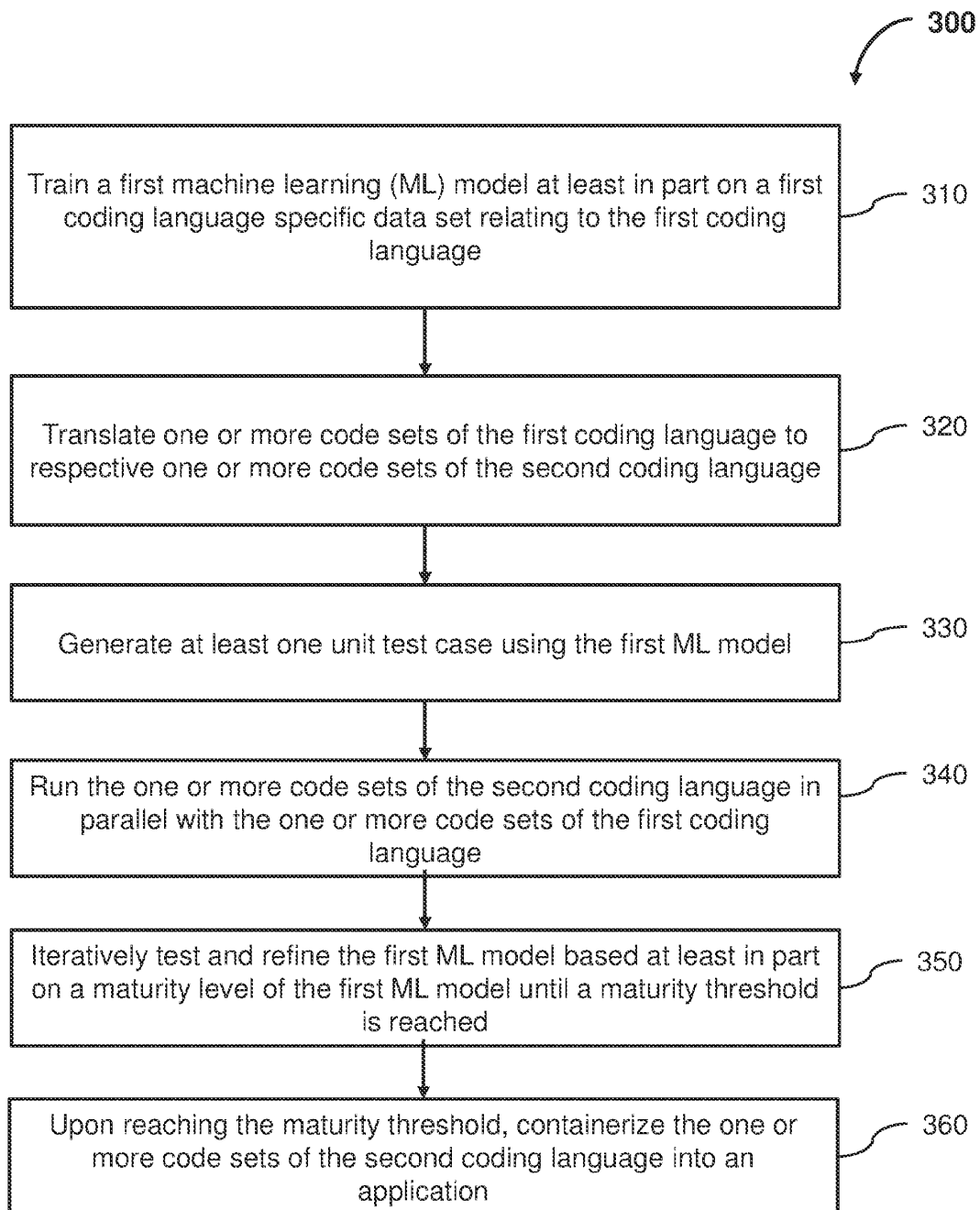


FIG. 1

**FIG. 2**

**FIG. 3**

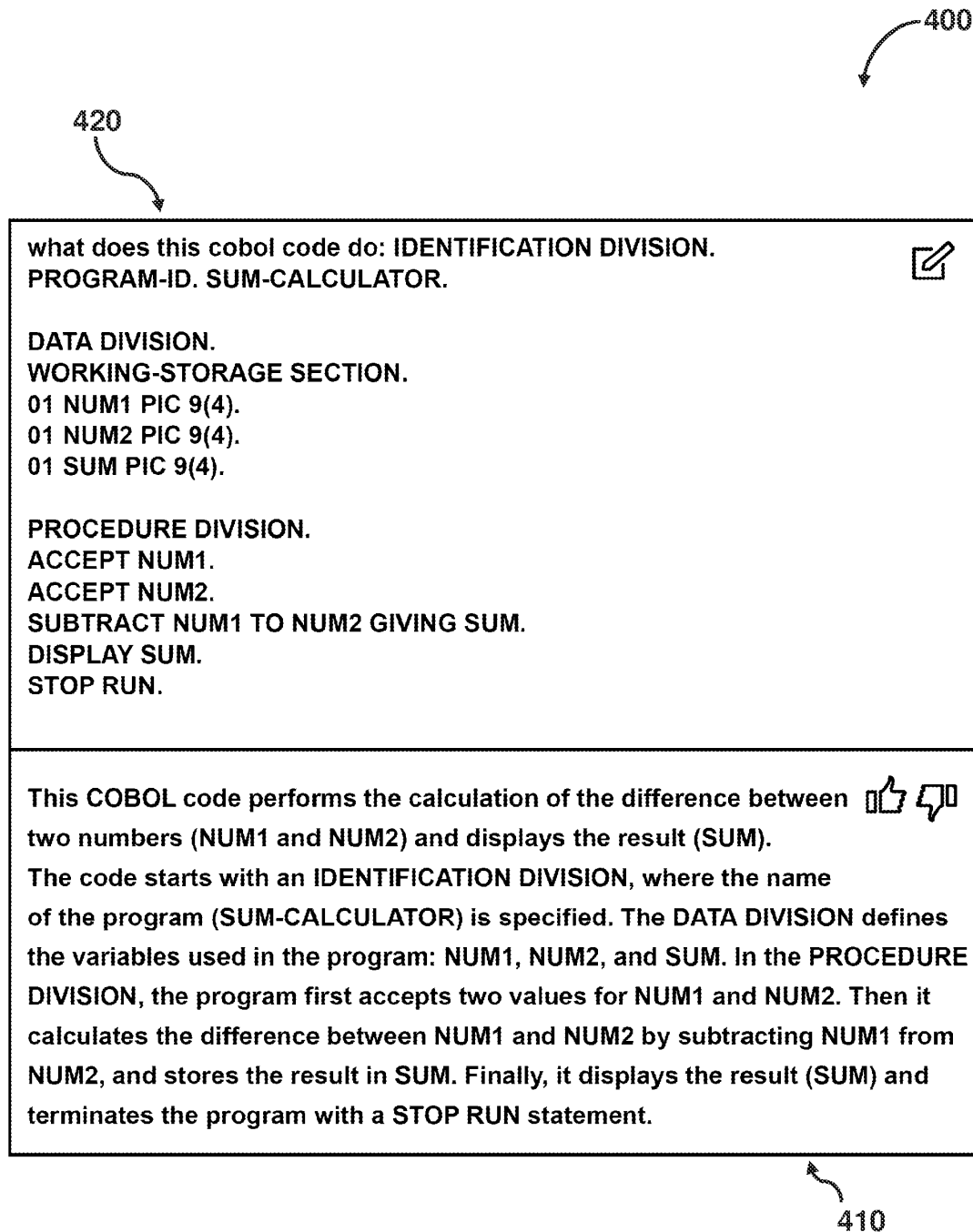


FIG. 4

510

500

translate this cobol code to java: IDENTIFICATION DIVISION.
PROGRAM-ID. SUM-CALCULATOR.

DATA DIVISION.
WORKING-STORAGE SECTION.
01 NUM1 PIC 9(4).
01 NUM2 PIC 9(4).
01 SUM PIC 9(4).

PROCEDURE DIVISION.
ACCEPT NUM1.
ACCEPT NUM2.
SUBTRACT NUM1 TO NUM2 GIVING SUM.
DISPLAY SUM.
STOP RUN.

Here's a Java equivalent of the COBOL code:  

java  Copy code

```
import java.util.Scanner ;  
  
public class SumCalculator {  
    public static void main(String[] args) {  
        Scanner input = new Scanner(System.in) ;  
  
        System.out.print("Enter NUM1 : ");  
        int num1 = input.nextInt() ;  
  
        System.out.print("Enter NUM2 : ");  
        int num2 = input.nextInt() ;  
  
        int sum = num2 - num1 ;  
        System.out.println("SUM = " + sum) ;  
    }  
}
```

 Regenerate response

FIG. 5

520