

```
1 IDENTIFICATION DIVISION.
2 PROGRAM-ID. ADDING-TWO-NUMBERS.
3 ENVIRONMENT DIVISION.
4 CONFIGURATION SECTION.
5 SOURCE-COMPUTER.
6 OBJECT-COMPUTER.
7 DATA DIVISION.
8 WORKING-STORAGE SECTION.
9 01 NUM1 PIC 9(3).
10 01 NUM2 PIC 9(3).
11 01 SUM PIC 9(3).
12 01 E-SUM PIC ZZ9.
13 PROCEDURE DIVISION.
14 MAIN-PARA.
15 DISPLAY (01 01) ERASE.
16 DISPLAY (02 05) "Enter the First Number : ".
17 ACCEPT (02 31) NUM1.
18 DISPLAY (04 05) "Enter the Second Number : ".
19 ACCEPT (04 31) NUM2.
20 COMPUTE SUM = NUM1 + NUM2.
21 MOVE SUM TO E-SUM.
22 DISPLAY (06 05) "Sum of the two Numbers : ".
23 DISPLAY (06 31) E-SUM.
24 DISPLAY (07 05) "===== ".
25 STOP RUN.
```

No errors or warnings

Data area size = 376  
Code area size = 142