Write a procedure

```c
void min_max(int a, int b, int& mn, int& mx);
```

to store in \( mn \) the minimum of \( a \) and \( b \), and store in \( mx \) the maximum of \( a \) and \( b \). For instance, if called with \( a = 7 \) and \( b = -3 \), the values after the call must be \( mn = -3 \) and \( mx = 7 \).

**Observation**

You only need to submit the required procedure; your main program will be ignored.

**Problem information**

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