

```
1 program question2
2   implicit none
3   real, dimension (3) :: numbers
4   real :: aux
5   integer :: i, j
6   ! Read numbers
7   do i = 1, 3
8     print *, "Type a number for position ", i
9     read *, numbers(i)
10  end do
11
12  aux = 0
13  do i = 1, 2
14    do j = 2, 3
15      if ( numbers(i)>numbers(j) ) then
16        aux = numbers(i)
17        numbers(i) = numbers(j)
18        numbers(j) = aux
19      end if
20    end do
21  end do
22
23  print *, "Numbers in ascending order:"
24  do i = 1, 3
25    print *, numbers(i)
26  end do
27 end program question2
```