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#include <iostream>
using namespace std;
void eztelSortDesc(int array[], int size)
  bool swapped;
  for (int i=0;i<size-1;++i)
    swapped=false;
   for(int j=0; j<size-i-1; ++j)
   if(array[j]<array[j+1])</pre>
        int temp=array[j];
        array[j]=array[j + 1];
        array[j + 1]=temp;
        swapped=true;
     if(!swapped)break;
  }
}
int main()
  int array_1[10], array_2[10], array_fnl[20] = {};
  cout<<"Input Elements For Array One\n";</pre>
  for(int i = 0; i < 10; ++i)
     cout<<"arrOne["<< i <<"]: ";
     cin>>array_1[i];
  cout<<"Input Elements For Array Two\n";
  for(int i = 0; i < 10; ++i)
    cout<<"array_2["<<i<<"]: ";
    cin>>array_2[i];
  cout<<"Combined Array\n";
  for(int i = 0; i < 20; ++i)
   int tarrayInd=i % 10;
```

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array_fnl[i] = i <= 9 ? array_1[tarrayInd] : array_2[tarrayInd];
  cout<<"array_fnl["<<i<<"]: "<<array_fnl[i]<<"\n";
}

eztelSortDesc(array_fnl, 20);

cout<<"Sorted Array in Descending Order\n";
  for(int i=0;i<20;++i)
  {
    cout <<"array_fnl["<<i<<"]: "<<array_fnl[i]<<"\n";
}

return 0;
}</pre>
```



