

Rearranging Digits

Rearrange each set of digits to make the largest number possible.

example:

5 9 0 3	-	<u>9,530</u>
digits		largest number you can make with the digits

a. **2 9 8 0** _____

b. **5 1 7 7** _____

c. **6 0 4 2** _____

d. **4 3 0 2** _____

d. **7 2 9 1** _____

e. **1 6 0 0** _____

Rearrange each set of digits to make the smallest number possible.

example:

5 9 1 3	-	<u>1,359</u>
digits		smallest number you can make with the digits

f. **8 1 2 7** _____

g. **4 9 3 2** _____

h. **5 1 1 6** _____

i. **6 7 9 8** _____

j. **6 3 5 6** _____

k. **5 9 9 3** _____

Rearranging Digits - ANSWER KEYRearrange each set of digits to make the largest number possible.

example:

5 9 0 3 - **9,530**
digits largest number you
 can make with the digits

a. **2 9 8 0** **9,820**b. **5 1 7 7** **7,751**c. **6 0 4 2** **6,420**d. **4 3 0 2** **4,320**d. **7 2 9 1** **9,721**e. **1 6 0 0** **6,100**Rearrange each set of digits to make the smallest number possible.

example:

5 9 1 3 - **1,359**
digits smallest number you
 can make with the digits

f. **8 1 2 7** **1,278**g. **4 9 3 2** **2,349**h. **5 1 1 6** **1,156**i. **6 7 9 8** **6,789**j. **6 3 5 6** **3,566**k. **5 9 9 3** **3,599**