

D Arrange the numbers in descending order.

1. 643,075; 634,507; 643,705; 634,570

2. 8,149,582; 8,419,528; 8,194,258; 8,491,285

E Add up.

1. $24,089 + 57,692 + 254,734 =$

2. $119,753 + 201,492 + 863,825 =$

3. $464,208 + 522,093 + 713,861 =$

F Subtract.

1. $569,158 - 282,259 =$

2. $1,934,022 - 680,313 =$

3. $5,367,954 - 4,876,089 =$