Solve the following:

1. A tech company had 789,456 units of a gadget in stock. They received a new shipment of 145,678 units but then found that 32,489 units were defective and needed to be returned. How many good units are available now?

   Ans:_____

2. A university library had 567,890 books. They acquired 76,543 new books, but 45,678 old and damaged books were removed from the collection. How many books are now in the library?

   Ans:_____

3. A manufacturing plant had 456,789 parts in inventory. They received 123,456 additional parts but had to discard 67,890 defective parts. How many usable parts are left?

   Ans:_____

4. An online retailer had 654,321 items in their warehouse. They added 98,765 items from a recent shipment but also had to remove 22,345 items that were damaged during shipping. How many items are left in the warehouse?

   Ans:_____

5. A hospital started with 321,456 medical supplies. They received a new shipment of 145,789 supplies but had to use 56,789 supplies for an emergency. How many supplies are left?

   Ans:_____