Codingal
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Solve the following:

1. A concert hall has a seating capacity of 234,567 people. On one day, 156,789 tickets were sold. The next day, an additional 45,678 tickets were sold. How many tickets were sold in total over the two days?

   Ans:_____

2. A festival sold 876,543 tickets. If the tickets are to be divided equally among 3 ticket booths, how many tickets will each booth handle?

   Ans:_____

3. A construction company needs 789,456 bricks for each building project. If they have 14 projects planned, how many bricks will they need in total?

   Ans:_____

4. A warehouse initially had 543,210 units of a product in stock. They shipped out 123,456 units and later received an additional shipment of 78,912 units. How many units are now in the warehouse?

   Ans:_____

5. A company has 1,234,566 units of a product. If these units are distributed equally among 9 stores, how many units does each store receive?

   Ans:_____

6. A warehouse stores 654,321 boxes of products. If each box contains 92 items, how many items are there in total?

   Ans:_____

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