Solve the following:

1. A charity received donations totaling $654,321 in January. In February, they received an additional $789,456. What is the total amount of donations received in January and February?

   Ans: _____

2. A telecommunications company has 654,321 subscribers, and each subscriber uses an average of 1,234 megabytes of data per month. What is the total amount of data used by all subscribers in a month?

   Ans: _____

3. A store had sales of $876,543 in June. In July, their sales decreased by $123,456. What were the total sales in July?

   Ans: _____

4. A movie theater has 250 seats. If each seat costs $15 for a ticket and the theater sells out every night for 30 nights, how much revenue does the theater generate from ticket sales in that period?

   Ans: _____

5. A factory produces 654,320 toys each year. If the toys are packed into boxes with each box containing 8 toys, how many boxes are needed?

   Ans: _____

6. A city is distributing 543,208 tickets for a concert evenly among 4 ticket booths. How many tickets does each booth get?

   Ans: _____