

**Solve each problem.****Answers**

- 1) A new library received 287 boxes of books with 584 books in each box. How many books did the library receive total?
- 2) A vat of orange juice contains the juice from 383 oranges. If a company has 925 vats, how many oranges would they use to fill them all?
- 3) A race was 682 meters. If 372 people ran in the marathon how many meters would they have run total?
- 4) The booths at the state fair make 625 dollars an hour. How much money would they have earned after 931 hours?
- 5) A golf course driving range goes through 827 golf balls a day. How many golf balls would they go through in 544 days?
- 6) A coat manufacturer puts 634 coats in a shipment. If they sent out 529 shipments, how many coats would they have sent out?
- 7) Faye was building a LEGO tower. She built it with 388 stories and with 659 blocks on each story. How many LEGO blocks would she have used?
- 8) A farmer has 146 rows of corn. If he can get 826 ears of corn from each row, how many ears of corn would he have total?
- 9) A candy store had 403 empty shelves. If each shelf can hold 748 pieces of candy, how many pieces would they need total to fill up all the shelves?
- 10) A mail sorting machine can sort 711 pieces of mail an hour. If it ran for 934 hour, how many pieces of mail would it have sorted?

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Answers1. **167,608**2. **354,275**3. **253,704**4. **581,875**5. **449,888**6. **335,386**7. **255,692**8. **120,596**9. **301,444**10. **664,074**



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