



Solve each problem.

Answers

- 1) A pizza store sold thirty pizzas each hour. How many pizzas would they have sold after eighty-three hours?
- 2) Carol was making necklaces for her friends. She had seventy-nine friends who wanted a necklace and each necklace took eighty-one beads. How many bead would she need total?
- 3) A delivery driver made exactly twenty-nine stops each day. After eighty-three days, how many stops would he have made total?
- 4) A store owner was buying uniforms for his employees. If each of his stores needed eighty-three uniforms and he had forty-four stores, how many uniforms would he need?
- 5) Amy has seventy albums of photos uploaded to facebook. If each album has twenty-four pics in it, how many pics does she have total?
- 6) There were ninety-one people in line waiting for concert tickets. If each of the tickets costs thirty-six dollars, how much money would be spent?
- 7) Ned was unpacking boxes of ornaments. If he has twenty-four boxes with twenty-two ornaments in each box, how many ornaments does he have all together?
- 8) At the carnival there are forty-five students selling tickets. If each student sells forty-one tickets, how many tickets would be sold all together?
- 9) At a school fundraiser the students sold eighty boxes of candy with each box having eighteen pieces inside of it. How many pieces of candy did they sell total?
- 10) There are fifty-eight plates in a box. If a restaurant bought sixteen boxes, how many plates would they have total?
- 11) On her MP3 player, Katie had eighty-one different singers with sixty-two songs from each singer. How many songs did Katie have total?
- 12) A toy store sold forty-three video games in one day. If each game cost seventy-six dollars, how much money did they make?

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Answers

1. 2,490
2. 6,399
3. 2,407
4. 3,652
5. 1,680
6. 3,276
7. 528
8. 1,845
9. 1,440
10. 928
11. 5,022
12. 3,268