

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

- 1) A pizza chain uses 373 grams of cheese on their pizzas. If they sold 556 pizzas, how many grams would they have used?
- 2) The ice machine in the lobby of a hotel makes 234 pieces of ice a day. How much ice would it have made if it ran for 159 days?
- 3) A race was 630 meters. If 283 people ran in the marathon how many meters would they have run total?
- 4) A candy store had 941 empty shelves. If each shelf can hold 917 pieces of candy, how many pieces would they need total to fill up all the shelves?
- 5) A pallet of toggle bolts weighs 175 kilograms. If a warehouse has 249 pallets, what is their total weight?
- 6) Henry was collecting cans for recycling. In 5 months he had collected 834 bags with 788 cans inside each bag. How many cans did he have total?
- 7) A cruise ship compartment can hold 912 pieces of luggage. If a ship had 784 compartments, how many pieces of luggage can it hold?
- 8) Each day the gumball machine in the mall sells 999 gum balls. How many gum balls would they have sold after 458 days?
- 9) If an industrial machine could make 661 pencils in a second, how many pencils would it have made in 240 seconds?
- 10) A construction crew uses 769 pounds of concrete for each section of a parking garage. If the garage is going to have 170 sections, how many pounds of concrete will they need?

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Answers1. **207,388**2. **37,206**3. **178,290**4. **862,897**5. **43,575**6. **657,192**7. **715,008**8. **457,542**9. **158,640**10. **130,730**



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