



**Lösen Sie jedes Problem. Geben Sie so viele Dezimalstellen wie möglich ein.**

**Antworten**

- 1) An internet company offers internet service with a cap of 100 gb for \$6,60 per month. What is the price per gb?
- 2) A fair food booth was having a sell on burger combos. Each combo cost \$5,58. If they estimate they will sell 1.000 combos over the course of the fair, how much money will they make?
- 3) Jannik has put 100 hours into playing an online video game. He has paid \$55,00 over the course of the entire game. How much did he pay per hour played?
- 4) A round trip from Annika's house to the grocery store is 3,90 miles. Annika estimates since she moved into her house she has gone 100 times. How many miles would that mean Annika has travelled?
- 5) Daniel's water bill this month was \$16,62. Looking at the water bill, it says he used exactly 10.000 gallons of water. How much does he pay per gallon of water used?
- 6) The cost to ship a single box across country is \$14,53. If a company shipped 1.000 boxes over the course of a year, how much did they spend on shipping?
- 7) Marie was looking on the internet for packing paper. She found a seller that was offering 100 linear feet of paper for \$5,95. What is the price per linear foot?
- 8) An orchard owner is buying 3,54 acres of land to plant more trees. He figures he will plant 100 trees per acre. How many trees will he plant on his new land?
- 9) A bag of 1.000 cherries weighs 1.002,00 ounces. How many ounces does each cherry weigh?
- 10) A ticket to the carnival cost \$8,30. If there is going to be an estimated 1.000 people attending the carnival, how much money will be made in ticket sales?
- 11) Julia's mom decided to wallpaper the living room. At the store, the wallpaper was selling for \$15,05 for a roll with 100 linear feet. What is the price per linear foot of the wallpaper?
- 12) A candy store in the mall orders 1.000 boxes of candy a month. Each box of candy weighs 59,5 grams. What is the total weight (in grams) of the candy the store orders?

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