

**Löse jede Aufgabe.****Antworten**

**Bsp)** After a dinner party there was 0,44 of a pot of stew leftover. If the Jannik gave 0,06 of the leftover to Nina, how much of the original pot did he give to her?

Bsp. 0,0264

1) A musician's hair was originally 4 centimeters long. She asked her hair dresser to cut 0,38 of it off. How many centimeters did she have cut off?

1. \_\_\_\_\_

2) An industrial dishwasher takes 4,18 liters of water to wash a full load of dishes. If you were to wash 4 full loads, how much water would you use?

2. \_\_\_\_\_

3) Nina had a piece of thread exactly 2,01 yards long. After doing some sewing, she had 0,76 the original amount left. How much does she have left?

3. \_\_\_\_\_

4) An old road was 3,1 miles long. After a renovation it was 2,5 times as long. How long was the road after the renovation?

4. \_\_\_\_\_

5) Nina can type 4,85 sentences per minute. If she typed for 4 minutes, how much would she have typed?

5. \_\_\_\_\_

6) On Monday Jannik picked up 0,9 of a kilogram of cans to recycle. On Tuesday he picked up 0,07 that amount. How much did Jannik pick up on Tuesday?

6. \_\_\_\_\_

7) Each day a carwash used 4,3 liters of soap. After 3 days, how much soap would they have used?

7. \_\_\_\_\_

8) On Monday it snowed 3 centimeters. The next day it snowed 0,13 that amount. How much did it snow on the second day?

8. \_\_\_\_\_

9) A jogging path was 4,4 meters. If Jannik ran around the path 3,8 times, how many meters total did he run?

9. \_\_\_\_\_

10) An old wooden post was 3,8 meters long. If you were to cut off 0,1 of it, how much would you have cut off?

10. \_\_\_\_\_

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- Bsp. 0,0264
1. 1,52
2. 16,72
3. 1,5276
4. 7,75
5. 19,4
6. 0,063
7. 12,9
8. 0,39
9. 16,72
10. 0,38