## Löse jede Aufgabe.

Bsp) A geologist had two rocks on a scale that weighed 3,19 kilograms together. Rock A was 0,8 of the total weight. How much did rock A weigh?

1) An adult turtle weighed 4,78 grams. How much would 2 adult turtles weigh?
2) A large container of lemon juice used 0,29 of a bag of lemons. If a small container used 0,6 the amount of a large container, how much does a small container use?
3) A restaurant used 3 kilograms of potatoes during a lunch rush. If they used 0,9 as much beef, how many kilograms of beef did they use?
4) On Monday Jannik picked up 0,76 of a kilogram of cans to recycle. On Tuesday he picked up 0,1 that amount. How much did Jannik pick up on Tuesday?
5) Jannik filled a pitcher up 0,3 full then poured 0,70 of the pitcher into a glass. What amount of the total pitcher did he pour into the glass?
6) A full package of paper weighs 3,9 kilograms. If Jannik put 3,46 packages of paper on a scale, how much would they weigh?
7) Johanna needed 2,9 meters of thread to finish a pillow she was making. If she has 4 times as much thread as she needs, what is the length of the thread she has?
8) Jannik ran 3 miles on his first day of training. The next day he ran 0,22 that distance. How far did he run the second day?
9) Johanna had a piece of thread exactly 3,37 yards long. After doing some sewing, she had 0,88 the original amount left. How much does she have left?
10) A bag of strawberry candy takes 3,9 ounces of strawberries to make. If you have 3,1 bags, how many ounces of strawberries did it take to make them?

Antworten
Bsp. $\qquad$
2,552

1. $\qquad$
2. 
3. $\qquad$
4. 
5. 
6. 
7. 
8. 
9. $\qquad$
10. $\qquad$

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Antworten
Bsp. $\qquad$

1. 9,56
2. 0,174
3. 2,7

| 4. | $\mathbf{0 , 0 7 6}$ |
| :--- | ---: |
| 5. | $\mathbf{0 , 2 1}$ |

6. $\quad 13,494$
7. 11,6
8. $\quad \mathbf{0 , 6 6}$
9. $\qquad$
10. $\qquad$
7) Johanna needed 2,9 meters of thread to finish a pillow she was making. If she has 4 times as much thread as she needs, what is the length of the thread she has?
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