Löse jede Aufgabe.

Bsp) An old road was 4,10 miles long. After a renovation it was 4,6 times as long. How long was the road after the renovation?

Bsp. _____**18,86**_____

1) At the animal shelter 0,88 of the animals are cats. Of the cats 0,61 are male. What amount of the animals at the shelter are male cats?

1. _____

2. _____

2) A large container of lemon juice used 0,7 of a bag of lemons. If a small container used 0,1 the amount of a large container, how much does a small container use?

3. _____

4. _____

3) A full truck weighed 2,3 tons. If the truck was only 0,8 full, how much would it weigh?

5. _____

6. _____

4) Anna can type 2,06 sentences per minute. If she typed for 3 minutes, how much would she have typed?

7. _____

8. _____

5) A batch of fried chicken required 2,88 liters of oil. If a fast food restaurant was making 4,06 batches, how much oil would they need?

9. _____

10. _____

6) A baby frog weighed 2,4 grams. After a month it was 3,4 times as heavy, how much did the frog weigh after a month?

7) Jan had a lump of play doh that was 2,30 centimeters long. If he stretched it out to 3 times its current length how long would it be?

8) On Halloween 4 friends each received 0,7 of a pound of candy. How much candy did they receive total?

9) Each day a company used 0,3 of a box of paper. How much would they have used after 2 days?

10) Anna collected 3 times as many bags of cans as her friend. If her friend collected 0,77 of a bag, how much did Anna collect?

Löse jede Aufgabe.

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Bsp. **18,86**

1) At the animal shelter 0,88 of the animals are cats. Of the cats 0,61 are male. What amount of the animals at the shelter are male cats?

1. **0,5368**

2) A large container of lemon juice used 0,7 of a bag of lemons. If a small container used 0,1 the amount of a large container, how much does a small container use?

2. **0,07**

3. **1,84**

3) A full truck weighed 2,3 tons. If the truck was only 0,8 full, how much would it weigh?

4. **6,18**

5. **11,6928**

6. **8,16**

4) Anna can type 2,06 sentences per minute. If she typed for 3 minutes, how much would she have typed?

7. **6,9**

8. **2,8**

5) A batch of fried chicken required 2,88 liters of oil. If a fast food restaurant was making 4,06 batches, how much oil would they need?

9. **0,6**

10. **2,31**

6) A baby frog weighed 2,4 grams. After a month it was 3,4 times as heavy, how much did the frog weigh after a month?

7) Jan had a lump of play doh that was 2,30 centimeters long. If he stretched it out to 3 times its current length how long would it be?

8) On Halloween 4 friends each received 0,7 of a pound of candy. How much candy did they receive total?

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