## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

Antworten

1) Leonie is making bead necklaces. She wants to use siebzehn beads to make acht necklaces. If she wants each necklace to have the same number of beads, how many beads will she have left over?
2) At the carnival, sechs friends bought fünfundfünfzig tickets. If they wanted to split all the tickets so each friend got the same amount, how many more tickets would they need to buy?
3) A cafeteria was putting milk cartons into stacks. They had siebenundzwanzig cartons and were putting them into stacks with acht cartons in each stack. How many full stacks could they make?
4) Felix had siebzig pieces of candy. If he wants to split the candy into neun bags with the same amount of candy in each bag, how many more pieces would he need to make sure each bag had the same amount?
5) There are sieben students going to a trivia competition. If each school van can hold drei students, how many vans will they need?
6) An airline has achtundsiebzig pieces of luggage to put away. If each luggage compartment will hold neun pieces of luggage, how many will be in the compartment that isn't full?
7) It takes drei apples to make an apple pie. If a chef bought achtundzwanzig apples, the last pie would need how many more apples?
8) A vat of orange juice was dreiundzwanzig pints. If you wanted to pour the vat into fünf glasses with the same amount in each glass, how many pints would be in each glass?
9) A builder needed to buy vierundsechzig boards for his latest project. If the boards he needs come in packs of neun, how many packages will he need to 64:9 = 7 r 1 buy?
10) A truck can hold sechs boxes. If you needed to move einunddreißig boxes across town, how many trips would you need to make?
$17: 8=2 \mathrm{r} 1$ $78: 9=8 \mathrm{r} 6$
$7: 3=2 \mathrm{r} 1$ $23: 5=4 \mathrm{r} 3$
1. 
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$地

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$7: 3=2 \mathrm{r} 1$ $55: 6=9 \mathrm{r} 1$
$\qquad$ $27: 8=3 \mathrm{r} 3$ (n)
9) It takes drei apples to make an apple pie. If a cher bought achtundzwanzig $28: 3=9 \mathrm{r} 1$
10) A builder needed to buy vierundsechzig boards for his latest project. If the boards he needs come in packs of neun, how many packages will he need to $64: 9=7 \mathrm{r} 1$ buy?
11) A truck can hold sechs boxes. If you needed to move einunddreißig boxes across town, how many trips would you need to make?
10. $\qquad$
11. $\qquad$
12. 


3. $\qquad$
4. 2
5.

6. $\qquad$
7. 2
8.

9.


6

Verstehen von Divisionsaufgaben

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

| 6 | 5 | 8 | 2 | 4 |
| :--- | :--- | :--- | :--- | :--- |


| 6 | 3 | 2 | 1 | 3 |
| :--- | :--- | :--- | :--- | :--- |

1) Leonie is making bead necklaces. She wants to use siebzehn beads to make acht necklaces. If she wants each necklace to have the same number of $17: 8=2 \mathrm{r} 1$ beads, how many beads will she have left over?
2) At the carnival, sechs friends bought fünfundfünfzig tickets. If they wanted to split all the tickets so each friend got the same amount, how many more $55: 6=9 \mathrm{r} 1$ tickets would they need to buy?
3) A cafeteria was putting milk cartons into stacks. They had siebenundzwanzig cartons and were putting them into stacks with acht $27: 8=3 \mathrm{r} 3$ cartons in each stack. How many full stacks could they make?
4) Felix had siebzig pieces of candy. If he wants to split the candy into neun bags with the same amount of candy in each bag, how many more pieces $70: 9=7$ r7 would he need to make sure each bag had the same amount?
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2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$

