## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

Antworten

1) A clown needed zweiunddreißig balloons for a party he was going to, but the balloons only came in packs of neun. How many packs of balloons $32: 9=3 \mathrm{r} 5$ would he need to buy?
2) A movie store had dreiundzwanzig movies they were putting on sieben shelves. If the owner wanted to make sure each shelf had the same number $23: 7=3 \mathrm{r} 2$ of movies how many more movies would he need?
3) Leon was trying to beat his old score of dreiundzwanzig points in a video game. If he scores exactly drei points each round, how many rounds would $23: 3=7$ r2 he need to play to beat his old score?
4) Sarah had fünfzehn photos to put into a photo album. If each page holds zwei photos, how many full pages will she have?
5) It takes drei apples to make an apple pie. If a chef bought sechsundzwanzig apples, the last pie would need how many more apples?
6) A botanist picked achtzehn flowers. She wanted to put them into vier bouquets with the same number of flowers in each. How many more should 18:4 = 4 r2 she pick so she doesn't have any extra?
7) The roller coaster at the state fair costs vier tickets per ride. If you had vierunddreißig tickets, how many tickets would you have left if you rode it $34: 4=8 \mathrm{r} 2$ as many times as you could?
8) An industrial machine can make neunundzwanzig crayons a day. If each box of crayons has vier crayons in it, how many full boxes does the $29: 4=7 \mathrm{r} 1$ machine make a day?
9) There are achtundzwanzig people attending a luncheon. If a table can hold fünf people, how many tables do they need?
$28: 5=5 \mathrm{r} 3$
10) A cafeteria was putting milk cartons into stacks. They had dreiundzwanzig cartons and were putting them into stacks with fünf cartons in each stack. 23:5 = 4 r 3 How many full stacks could they make?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) A clown needed zweiunddreißig balloons for a party he was going to, but the balloons only came in packs of neun. How many packs of balloons $32: 9=3 \mathrm{r} 5$ would he need to buy?
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10. $\qquad$

Verstehen von Divisionsaufgaben

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

| 7 | 6 | 8 | 2 | 5 |
| :--- | :--- | :--- | :--- | :--- |
| 4 | 7 | 4 | 2 | 1 |

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
6) A botanist picked achtzehn flowers. She wanted to put them into vier bouquets with the same number of flowers in each. How many more should 18:4 = 4 r2 she pick so she doesn't have any extra?
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$28: 5=5 \mathrm{r} 3$
10) A cafeteria was putting milk cartons into stacks. They had dreiundzwanzig cartons and were putting them into stacks with fünf cartons in each stack. 23:5 = 4 r 3 How many full stacks could they make?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) Nils wanted to give each of his drei friends an equal amount of candy. At the store he bought zweiundzwanzig pieces total to give to them. He many
$22: 3=7 \mathrm{r} 1$ more pieces should he have bought so he didn't have any extra?
2) A flash drive could hold sechs gigs of data. If you needed to store zwanzig gigs, how many flash drive would you need?
3) Finn has to sell dreizehn chocolate bars to win a trip. If each box contains zwei chocolate bars, how many boxes will he need to sell to win the trip?
4) At the carnival, drei friends bought fünfundzwanzig tickets. If they wanted to split all the tickets so each friend got the same amount, how many more $25: 3=8 \mathrm{r} 1$ tickets would they need to buy?
5) A post office has siebzehn pieces of junk mail they want to split evenly between zwei mail trucks. How many extra pieces of junk mail will they $17: 2=8 \mathrm{r} 1$ have if they give each truck the same amount?
6) An industrial machine can make achtzehn crayons a day. If each box of crayons has vier crayons in it, how many full boxes does the machine make 18:4 = 4 r2 a day?
7) A vat of orange juice was siebzig pints. If you wanted to pour the vat into neun glasses with the same amount in each glass, how many pints would be $70: 9=7 \mathrm{r} 7$ in each glass?
8) An airline has vierunddreißig pieces of luggage to put away. If each luggage compartment will hold neun pieces of luggage, how many will be $34: 9=3 \mathrm{r} 7$ in the compartment that isn't full?
9) It takes acht grams of plastic to make a ruler. If a company had siebzehn grams of plastic, how many entire rulers could they make?
10) A coat factory had siebenunddreißig coats. If they wanted to put them into acht boxes, with the same number of coats in each box, how many extra $\quad 37: 8=4 \mathrm{r} 5$ coats would they have left over?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) Nils wanted to give each of his drei friends an equal amount of candy. At the store he bought zweiundzwanzig pieces total to give to them. He many 22:3 = 7 r1 more pieces should he have bought so he didn't have any extra?
2) A flash drive could hold sechs gigs of data. If you needed to store zwanzig gigs, how many flash drive would you need?
3) Finn has to sell dreizehn chocolate bars to win a trip. If each box contains zwei chocolate bars, how many boxes will he need to sell to win the trip?
4) At the carnival, drei friends bought funfundzwanzig tickets. If they wanted to split all the tickets so each friend got the same amount, how many more $25: 3=8 \mathrm{rl}$ tickets would they need to buy?
5) A post office has siebzehn pieces of junk mail they want to split evenly between zwei mail trucks. How many extra pieces of junk mail will they $17: 2=8 \mathrm{rl}$ have if they give each truck the same amount?
6) An industrial machine can make achtzehn crayons a day. If each box of crayons has vier crayons in it, how many full boxes does the machine make 18:4 $=4 \mathrm{r} 2$ a day?
7) A vat of orange juice was siebzig pints. If you wanted to pour the vat into neun glasses with the same amount in each glass, how many pints would be 70:9 $=7 \mathrm{r} 7$ in each glass?
8) An airline has vierunddreißig pieces of luggage to put away. If each luggage compartment will hold neun pieces of luggage, how many will be $34: 9=3 \mathrm{r} 7$ in the compartment that isn't full?
9) It takes acht grams of plastic to make a ruler. If a company had siebzehn grams of plastic, how many entire rulers could they make?
$17: 8=2 \mathrm{rl}$
10) A coat factory had siebenunddreißig coats. If they wanted to put them into acht boxes, with the same number of coats in each box, how many extra $\quad 37: 8=4 \mathrm{r} 5$ coats would they have left over?

Verstehen von Divisionsaufgaben

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

| 2 | 2 | 5 | 4 | 1 |
| :--- | :--- | :--- | :--- | :--- |
| 7 | 4 | 7 | 7 | 2 |

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
9) It takes acht grams of plastic to make a ruler. If a company had siebzehn grams of plastic, how many entire rulers could they make?
10) An airline has vierunddreißig pieces of luggage to put away. If each luggage compartment will hold neun pieces of luggage, how many will be $34: 9=3 \mathrm{r} 7$ in the compartment that isn't full?
neun glasses with the same amount in each glass, how many pints would be in each glass?
An industrial machine can make achtzehn crayons a day. If each box of crayons has vier crayons in it, how many full boxes does the machine make 18:4 = 4 r 2 a day?
11) A vat of orange juice was siebzig pints. If you wanted to pour the vat into have if they give each truck the same amount?
$25: 3=8 \mathrm{r} 1$ to split all the tickets so each frie
tickets would they need to buy?
12) A post office has siebzehn pieces of junk mail they want to split evenly between zwei mail trucks. How many extra pieces of junk mail will they

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

Antworten

1) It takes zwei grams of plastic to make a ruler. If a company had sieben grams of plastic, how many entire rulers could they make?
$7: 2=3 \mathrm{r} 1$
2) Vanessa is making bead necklaces. She wants to use fünfundzwanzig beads to make sechs necklaces. If she wants each necklace to have the same 25:6 = 4 r1 number of beads, how many beads will she have left over?
3) A new video game console needs drei computer chips. If a machine can create sieben computer chips a day, how many video game consoles can be created in a day?
4) A school had einundzwanzig students sign up for the trivia teams. If they wanted to have fünf team, with the same number of students on each team, 21:5 = 4 r 1 how many more students would need to sign up?
5) A coat factory had neunzehn coats. If they wanted to put them into zwei boxes, with the same number of coats in each box, how many extra coats would they have left over?
6) Laura had dreizehn photos to put into a photo album. If each page holds zwei photos, how many full pages will she have?
7) Tim had fünfzehn pieces of candy. If he wants to split the candy into vier bags with the same amount of candy in each bag, how many more pieces $15: 4=3 \mathrm{r} 3$ would he need to make sure each bag had the same amount?
8) There are siebenunddreißig students going to a trivia competition. If each school van can hold sechs students, how many vans will they need?
9) Sarah received dreiunddreißig dollars for her birthday. Later she found some toys that cost sieben dollars each. How much money would she have $33: 7=4$ r5 left if she bought as many as she could?
10) Jakob has to sell elf chocolate bars to win a trip. If each box contains fünf chocolate bars, how many boxes will he need to sell to win the trip?
11) Sarah received dreiunddreißig dollars for her birthday. Later she found some toys that cost sieben dollars each. How much money would she have $33: 7=4 \mathrm{r} 5$ left if she bought as many as she could?
12) Jakob has to sell elf chocolate bars to win a trip. If each box contains fünf chocolate bars, how many boxes will he need to sell to win the trip? $11: 5=2 \mathrm{r} 1$

Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) It takes zwei grams of plastic to make a ruler. If a company had sieben grams of plastic, how many entire rulers could they make?
2) Vanessa is making bead necklaces. She wants to use fünfundzwanzig beads to make sechs necklaces. If she wants each necklace to have the same $25: 6=4 \mathrm{r} 1$
3) A new video game console needs drei computer chips. If a machine can create sieben computer chips a day, how many video game consoles can be created in a day?
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5) A coat factory had neunzehn coats. If they wanted to put them into zwei would they have left over?
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7) There are siebenunddreißig students going to a trivia competition. If each

Antworten

$$
0: 6=4 \text { rl }
$$ number of beads, how many beads will she have left over? boxes, with the same number of coats in each box, how many extra coats zwei photos, how many full pages will she have?

7) Tim had fünfzehn pieces of candy. If he wants to split the candy into vier
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? school van can hold sechs students, how many vans will they need?
$7: 2=3 \mathrm{r} 1$ $15: 4=3 r 3$ $37: 6=6 \mathrm{r} 1$
10. $\qquad$
$13: 2=6 \mathrm{r} 1$
11. 
12. | 6 |
| :--- |
| 7. $\quad 1$ |
13. | 6 |
| :--- |
| 7. $\quad 1$ |

$\qquad$
9. $\qquad$
3

新
4. $\quad 4$
5. $\qquad$

11:5

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

| 4 | 1 | 3 | 3 | 1 |
| :--- | :--- | :--- | :--- | :--- |
| 7 | 1 | 5 | 2 | 6 |

1) It takes zwei grams of plastic to make a ruler. If a company had sieben grams of plastic, how many entire rulers could they make?
2) Vanessa is making bead necklaces. She wants to use fünfundzwanzig beads to make sechs necklaces. If she wants each necklace to have the same 25:6 = 4 r1 number of beads, how many beads will she have left over?
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## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

Antworten

1) A coat factory had elf coats. If they wanted to put them into drei boxes, with the same number of coats in each box, how many extra coats would $11: 3=3 \mathrm{r} 2$ they have left over?
2) A truck can hold sieben boxes. If you needed to move siebenundvierzig boxes across town, how many trips would you need to make?
$47: 7=6 r 5$
3) Emma had fünfzig songs on her mp3 player. If she wanted to put the songs equally into sechs different playlists, how many songs would she have left
$50: 6=8 \mathrm{r} 2$ over?
4) A cafeteria was putting milk cartons into stacks. They had neunzehn cartons and were putting them into stacks with vier cartons in each stack. How many full stacks could they make?
5) Tim is trying to earn fünfzig dollars for some new toys. If he charges sechs dollars to mow a lawn, how many lawns will he need to mow to earn the $50: 6=8 \mathrm{r} 2$ money?
6) The roller coaster at the state fair costs vier tickets per ride. If you had zehn tickets, how many tickets would you have left if you rode it as many times as you could?
7) A botanist picked acht flowers. She wanted to put them into drei bouquets with the same number of flowers in each. How many more should she pick $8: 3=2 \mathrm{r} 2$ so she doesn't have any extra?
8) A vat of orange juice was neununddreißig pints. If you wanted to pour the vat into vier glasses with the same amount in each glass, how many pints $\quad 39: 4=9 \mathrm{r} 3$ would be in each glass?
9) Celina had saved up achtundzwanzig quarters and decided to spend them on sodas. If it costs drei quarters for each soda from a soda machine, how $\quad 28: 3=9 \mathrm{rl}$ many more quarters would she need to buy the final soda?
10) Hanna wanted to drink exactly sieben bottles of water each day, so she bought fünfundvierzig bottles when they were on sale. How many more $\quad 45: 7=6 \mathrm{r} 3$ bottles will she need to buy on the last day?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) A coat factory had elf coats. If they wanted to put them into drei boxes, with the same number of coats in each box, how many extra coats would $11: 3=3 \mathrm{r} 2$ they have left over?
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6) The roller coaster at the state fair costs vier tickets per ride. If you had zehn tickets, how many tickets would you have left if you rode it as many times $10: 4=2 \mathrm{r} 2$ as you could?
7) A botanist picked acht flowers. She wanted to put them into drei bouquets with the same number of flowers in each. How many more should she pick $8: 3=2 \mathrm{r} 2$ so she doesn't have any extra?
8) A vat of orange juice was neununddreißig pints. If you wanted to pour the vat into vier glasses with the same amount in each glass, how many pints $\quad 39: 4=9 \mathrm{r} 3$ would be in each glass?
9) Celina had saved up achtundzwanzig quarters and decided to spend them on sodas. If it costs drei quarters for each soda from a soda machine, how $\quad 28: 3=9 \mathrm{r} 1$ many more quarters would she need to buy the final soda?
10) Hanna wanted to drink exactly sieben bottles of water each day, so she bought fünfundvierzig bottles when they were on sale. How many more $\quad 45: 7=6 \mathrm{r} 3$ bottles will she need to buy on the last day?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

| 4 | 2 | 1 | 9 | 2 |
| :--- | :--- | :--- | :--- | :--- |
| 2 | 4 | 7 | 9 | 2 |

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
6) The roller coaster at the state fair costs vier tickets per ride. If you had zehn tickets, how many tickets would you have left if you rode it as many times $10: 4=2 \mathrm{r} 2$ as you could?
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10) Hanna wanted to drink exactly sieben bottles of water each day, so she bought fünfundvierzig bottles when they were on sale. How many more $45: 7=6 r 3$ bottles will she need to buy on the last day?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

Antworten

1) A new video game console needs zwei computer chips. If a machine can create elf computer chips a day, how many video game consoles can be created in a day?
2) Nina received dreiundzwanzig dollars for her birthday. Later she found some toys that cost drei dollars each. How much money would she have left if she bought as many as she could?
3) A botanist picked sechsundvierzig flowers. She wanted to put them into sieben bouquets with the same number of flowers in each. How many more 46:7 = 6 r 4 should she pick so she doesn't have any extra?
4) Nils's dad bought vierzehn meters of string. If he wanted to cut the string into pieces with each piece being vier meters long, how many full sized $14: 4=3$ r2 pieces could he make?
5) At the carnival, sechs friends bought fünfzehn 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?
6) A school had zweiundzwanzig students sign up for the trivia teams. If they wanted to have vier team, with the same number of students on each team, 22:4=5 r2 wanted to have vier team, with the same number of
how many more students would need to sign up?
7) There are vierundsiebzig students going to a trivia competition. If each school van can hold acht students, how many vans will they need?
$15: 6=2$ r3
school van can hold acht students, how many vans will they need?
者
8) A builder needed to buy neunundsechzig boards for his latest project. If the boards he needs come in packs of sieben, how many packages will he need 69:7 = 9 r 6 to buy?
9) A truck can hold neun boxes. If you needed to move neunzehn boxes across town, how many trips would you need to make?
10) A post office has acht pieces of junk mail they want to split evenly between drei mail trucks. How many extra pieces of junk mail will they have if they $8: 3=2 \mathrm{r} 2$ give each truck the same amount?

Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) A new video game console needs zwei computer chips. If a machine can create elf computer chips a day, how many video game consoles can be created in a day?
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3) A botanist picked sechsundvierzig flowers. She wanted to put them into sieben bouquets with the same number of flowers in each. How many more 46:7 = 6 r 4 should she pick so she doesn't have any extra?
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$15: 6=2$ r3 8) A builder needed to buy neunundsechzig boards for his latest project. If the A builder needed to buy neunundsechzig boards for his latest project. If the
boards he needs come in packs of sieben, how many packages will he need $69: 7=9 \mathrm{r} 6$ to buy?
8) A truck can hold neun boxes. If you needed to move neunzehn boxes across town, how many trips would you need to make?
$19: 9=2 \mathrm{r} 1$ $9.7=9 \mathrm{r} 6$
9) A post office has acht pieces of junk mail they want to split evenly between drei mail trucks. How many extra pieces of junk mail will they have if they $8: 3=2 \mathrm{r} 2$ give each truck the same amount?

Verstehen von Divisionsaufgaben

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

Antworten

| 10 | 3 | 2 | 5 | 10 |
| :---: | :---: | :---: | :---: | :---: |
| 3 | 2 | 3 | 3 | 2 |

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
6) A school had zweiundzwanzig students sign up for the trivia teams. If they wanted to have vier team, with the same number of students on each team,
$22: 4=5 \mathrm{r} 2$ how many more students would need to sign up?
7) There are vierundsiebzig students going to a trivia competition. If each school van can hold acht students, how many vans will they need?
8) A builder needed to buy neunundsechzig boards for his latest project. If the boards he needs come in packs of sieben, how many packages will he need
$69: 7=9$ r6 to buy?
9) A truck can hold neun boxes. If you needed to move neunzehn boxes across $19: 9=2 \mathrm{r} 1$ town, how many trips would you need to make?
10) A post office has acht pieces of junk mail they want to split evenly between drei mail trucks. How many extra pieces of junk mail will they have if they $8: 3=2 \mathrm{r} 2$ give each truck the same amount?

## 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

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

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 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 $78: 9=8 \mathrm{r} 6$ 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 $23: 5=4 \mathrm{r} 3$ would be in each glass?
$7: 3=2 \mathrm{r} 1$ $55: 6=9 \mathrm{r} 1$
$\qquad$ $27: 8=3 \mathrm{r} 3$ ,
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?
5) There are sieben students going to a trivia competition. If each school van can hold drei students, how many vans will they need?
$7: 3=2 \mathrm{r} 1$
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 $78: 9=8 \mathrm{r} 6$ 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 $23: 5=4 \mathrm{r} 3$ 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 $64: 9=7 \mathrm{r} 1$ 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?
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$


## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

Antworten

1) A movie store had fünfzig movies they were putting on sechs shelves. If the owner wanted to make sure each shelf had the same number of movies how 50:6 = 8 r 2 many more movies would he need?
2) There are dreizehn students going to a trivia competition. If each school van can hold zwei students, how many vans will they need?
$13: 2=6 \mathrm{r} 1$
3) A baker had sieben boxes for donuts. He ended up making vierzig donuts and splitting them evenly between the boxes. How many extra donuts did he end up with?
4) A clown needed dreiundzwanzig balloons for a party he was going to, but the balloons only came in packs of vier. How many packs of balloons would he need to buy?
5) Tim was trying to beat his old score of dreiundzwanzig points in a video game. If he scores exactly sechs points each round, how many rounds would he need to play to beat his old score?
6) Vanessa had zweiunddreißig songs on her mp 3 player. If she wanted to put the songs equally into sieben different playlists, how many songs would she $32: 7=4 \mathrm{r} 4$ have left over?
7) Carolin had vierzehn pennies. She wanted to place the pennies into sechs stacks, with the same amount in each stack. How many more pennies would 14:6 = 2 r 2 she need so all the stacks would be equal?
8) A box can hold zwei brownies. If a baker made dreizehn brownies, how many full boxes of brownies did he make?
$13: 2=6 \mathrm{r} 1$
9) It takes sieben grams of plastic to make a ruler. If a company had vierundfünfzig grams of plastic, how many entire rulers could they make?
10) Laura had saved up fünfundzwanzig quarters and decided to spend them on sodas. If it costs drei quarters for each soda from a soda machine, how $25: 3=8 \mathrm{r} 1$ many more quarters would she need to buy the final soda?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) A movie store had fünfzig movies they were putting on sechs shelves. If the owner wanted to make sure each shelf had the same number of movies how 50:6 = 8 r 2 many more movies would he need?
2) There are dreizehn students going to a trivia competition. If each school van can hold zwei students, how many vans will they need?
$13: 2=6 \mathrm{r} 1$
3) A baker had sieben boxes for donuts. He ended up making vierzig donuts and splitting them evenly between the boxes. How many extra donuts did
$40: 7=5 \mathrm{r} 5$ he end up with?
4) A clown needed dreiundzwanzig balloons for a party he was going to, but the balloons only came in packs of vier. How many packs of balloons $23: 4=5 \mathrm{r} 3$ would he need to buy?
5) Tim was trying to beat his old score of dreiundzwanzig points in a video game. If he scores exactly sechs points each round, how many rounds $23: 6=3 \mathrm{r} 5$ would he need to play to beat his old score?
6) Vanessa had zweiunddreißig songs on her mp 3 player. If she wanted to put the songs equally into sieben different playlists, how many songs would she $32: 7=4 \mathrm{r} 4$ have left over?
7) Carolin had vierzehn pennies. She wanted to place the pennies into sechs stacks, with the same amount in each stack. How many more pennies would 14:6 = 2 r 2 she need so all the stacks would be equal?
8) A box can hold zwei brownies. If a baker made dreizehn brownies, how many full boxes of brownies did he make?
1. 4
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. 


6.

7.

8.

9.

10. $\qquad$
.
9) It takes sieben grams of plastic to make a ruler. If a company had vierundfünfzig grams of plastic, how many entire rulers could they make?

Verstehen von Divisionsaufgaben

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

| 7 | 4 | 6 | 6 | 4 |
| :--- | :--- | :--- | :--- | :--- |
| 2 | 4 | 5 | 4 | 7 |

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$ would he need to play to beat his old score?

$$
23: 6=3 \mathrm{r} 5
$$

5) Tim was trying to beat his old score of dreiundzwanzig points in a video game. If he scores exactly sechs points each round, how many rounds the balloons only came in packs of vier. How many packs of balloons $40: 7=5 \mathrm{r} 5$ he end up with?
6) A clown needed dreiundzwanzig balloons for a party he was going to, but would he need to buy?
7) Vanessa had zweiunddreißig songs on her mp3 player. If she wanted to put the songs equally into sieben different playlists, how many songs would she $32: 7=4 \mathrm{r} 4$ have left over?
8) Carolin had vierzehn pennies. She wanted to place the pennies into sechs stacks, with the same amount in each stack. How many more pennies would 14:6 $=2$ r2 she need so all the stacks would be equal?
9) A box can hold zwei brownies. If a baker made dreizehn brownies, how many full boxes of brownies did he make?
10) It takes sieben grams of plastic to make a ruler. If a company had vierundfünfzig grams of plastic, how many entire rulers could they make?
11) Laura had saved up fünfundzwanzig quarters and decided to spend them on sodas. If it costs drei quarters for each soda from a soda machine, how $25: 3=8 \mathrm{r} 1$ many more quarters would she need to buy the final soda?

Verstehen von Divisionsaufgaben

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) A flash drive could hold acht gigs of data. If you needed to store dreiundvierzig gigs, how many flash drive would you need?
2) Nina had einundzwanzig pennies. She wanted to place the pennies into fünf stacks, with the same amount in each stack. How many more pennies would 21:5 = 4 r 1 she need so all the stacks would be equal?
3) A truck can hold drei boxes. If you needed to move sieben boxes across town, how many trips would you need to make?
4) The roller coaster at the state fair costs sieben tickets per ride. If you had neunundzwanzig tickets, how many tickets would you have left if you rode 29:7 = 4 r1 it as many times as you could?
5) An industrial machine can make sechsundachtzig crayons a day. If each box of crayons has neun crayons in it, how many full boxes does the machine make a day?
6) A baker had fünf boxes for donuts. He ended up making sechsundvierzig donuts and splitting them evenly between the boxes. How many extra donuts did he end up with?
7) A librarian had to pack neunzehn books into boxes. If each box can hold drei books, how many boxes did she need?
8) It takes fünf apples to make an apple pie. If a chef bought zwölf apples, the last pie would need how many more apples?
9) Max's dad bought neunundsiebzig meters of string. If he wanted to cut the string into pieces with each piece being acht meters long, how many full $\quad 79: 8=9 \mathrm{r} 7$ sized pieces could he make?
10) Philipp wanted to give each of his vier friends an equal amount of candy. At the store he bought einundzwanzig pieces total to give to them. He many 21:4 = 5 r 1 more pieces should he have bought so he didn't have any extra?
$43: 8=5 \mathrm{r} 3$
$7: 3=2 \mathrm{r} 1$ $86: 9=9$ r5
$19: 3=6 \mathrm{r} 1$
Antworten
1. 
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$

Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) A flash drive could hold acht gigs of data. If you needed to store dreiundvierzig gigs, how many flash drive would you need?
2) Nina had einundzwanzig pennies. She wanted to place the pennies into fünf stacks, with the same amount in each stack. How many more pennies would 21:5 = 4 r 1 she need so all the stacks would be equal?
3) A truck can hold drei boxes. If you needed to move sieben boxes across town, how many trips would you need to make?
4) The roller coaster at the state fair costs sieben tickets per ride. If you had neunundzwanzig tickets, how many tickets would you have left if you rode it as many times as you could?
5) An industrial machine can make sechsundachtzig crayons a day. If each box of crayons has neun crayons in it, how many full boxes does the machine make a day?
6) A baker had fünf boxes for donuts. He ended up making sechsundvierzig donuts and splitting them evenly between the boxes. How many extra donuts did he end up with?
7) A librarian had to pack neunzehn books into boxes. If each box can hold drei books, how many boxes did she need?
8) It takes fünf apples to make an apple pie. If a chef bought zwölf apples, the last pie would need how many more apples?
9) Max's dad bought neunundsiebzig meters of string. If he wanted to cut the string into pieces with each piece being acht meters long, how many full 79:8 = 9 r 7 sized pieces could he make?
10) Philipp wanted to give each of his vier friends an equal amount of candy. At the store he bought einundzwanzig pieces total to give to them. He many 21:4 = 5 r 1 more pieces should he have bought so he didn't have any extra?
$86: 9=9 \mathrm{r} 5$ $46: 5=9 \mathrm{r} 1$

Antworten
$43: 8=5 r 3$
$7: 3=2 \mathrm{r} 1$

9 r
9.
$\qquad$
10. $\qquad$
$19: 3=6 \mathrm{r} 1$

1. 6
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. 


6. $\quad 1$
7. $\qquad$
8. $\qquad$

3 19:3 6 rl都

Verstehen von Divisionsaufgaben

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

Antworten

| 3 | 9 | 1 | 9 | 3 |
| :--- | :--- | :--- | :--- | :--- |
| 3 | 4 | 1 | 7 | 6 |

1) A flash drive could hold acht gigs of data. If you needed to store dreiundvierzig gigs, how many flash drive would you need?
$43: 8=5 \mathrm{r} 3$
2) Nina had einundzwanzig pennies. She wanted to place the pennies into fünf stacks, with the same amount in each stack. How many more pennies would 21:5 = 4 r 1 she need so all the stacks would be equal?
3) A truck can hold drei boxes. If you needed to move sieben boxes across town, how many trips would you need to make?
4) The roller coaster at the state fair costs sieben tickets per ride. If you had neunundzwanzig tickets, how many tickets would you have left if you rode $29: 7=4 \mathrm{r} 1$ it as many times as you could?
5) An industrial machine can make sechsundachtzig crayons a day. If each box of crayons has neun crayons in it, how many full boxes does the $86: 9=9$ r5 machine make a day?
6) A baker had fünf boxes for donuts. He ended up making sechsundvierzig donuts and splitting them evenly between the boxes. How many extra $46: 5=9 \mathrm{r} 1$ donuts did he end up with?
7) A librarian had to pack neunzehn books into boxes. If each box can hold drei books, how many boxes did she need?
$19: 3=6 \mathrm{r} 1$
8) It takes fünf apples to make an apple pie. If a chef bought zwölf apples, the last pie would need how many more apples?
9) Max's dad bought neunundsiebzig meters of string. If he wanted to cut the string into pieces with each piece being acht meters long, how many full $79: 8=9 \mathrm{r} 7$ sized pieces could he make?
10) Philipp wanted to give each of his vier friends an equal amount of candy. At the store he bought einundzwanzig pieces total to give to them. He many 21:4 = 5 r 1 more pieces should he have bought so he didn't have any extra?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

Antworten

1) At the carnival, drei friends bought dreiundzwanzig tickets. If they wanted to split all the tickets so each friend got the same amount, how many more $23: 3=7 \mathrm{r} 2$ tickets would they need to buy?
2) A container can hold sieben orange slices. If a company had fünfundvierzig orange slices to put into containers, how many more slices would they need 45:7 $=6 \mathrm{r} 3$ to fill up the last container?
3) Florian was trying to beat his old score of dreizehn points in a video game. If he scores exactly drei points each round, how many rounds would he $13: 3=4 \mathrm{r} 1$ need to play to beat his old score?
4) A vat of orange juice was neununddreißig pints. If you wanted to pour the vat into vier glasses with the same amount in each glass, how many pints $39: 4=9 \mathrm{r} 3$ would be in each glass?
5) A movie theater needed sechzig popcorn buckets. If each package has neun buckets in it, how many packages will they need to buy?
$60: 9=6$ r6
6) A machine in a candy company creates einundzwanzig pieces of candy a minute. If a small box of candy has sechs pieces in it how many full boxes does the machine make in a minute?
7) A librarian had to pack fünfundvierzig books into boxes. If each box can hold acht books, how many boxes did she need?
8) An airline has fünfzehn pieces of luggage to put away. If each luggage compartment will hold zwei pieces of luggage, how many will be in the compartment that isn't full?
9) It takes drei apples to make an apple pie. If a chef bought siebzehn apples, the last pie would need how many more apples?
$\qquad$
10) A baker had drei boxes for donuts. He ended up making sieben donuts and splitting them evenly between the boxes. How many extra donuts did he $7: 3=2 \mathrm{r} 1$ end up with?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) At the carnival, drei friends bought dreiundzwanzig tickets. If they wanted to split all the tickets so each friend got the same amount, how many more $23: 3=7 \mathrm{r} 2$ tickets would they need to buy?
2) A container can hold sieben orange slices. If a company had fünfundvierzig orange slices to put into containers, how many more slices would they need $45: 7=6 \mathrm{r} 3$ to fill up the last container?
3) Florian was trying to beat his old score of dreizehn points in a video game. If he scores exactly drei points each round, how many rounds would he $13: 3=4 \mathrm{rl}$ need to play to beat his old score?
4) A vat of orange juice was neununddreißig pints. If you wanted to pour the vat into vier glasses with the same amount in each glass, how many pints $39: 4=9 \mathrm{r} 3$ would be in each glass?
5) A movie theater needed sechzig popcorn buckets. If each package has neun buckets in it, how many packages will they need to buy?
6) A machine in a candy company creates einundzwanzig pieces of candy a minute. If a small box of candy has sechs pieces in it how many full boxes does the machine make in a minute?
7) A librarian had to pack fünfundvierzig books into boxes. If each box can hold acht books, how many boxes did she need?
$45: 8=5 \mathrm{r} 5$
8) An airline has fünfzehn pieces of luggage to put away. If each luggage compartment will hold zwei pieces of luggage, how many will be in the $15: 2=7 \mathrm{rl}$ compartment that isn't full?
9) It takes drei apples to make an apple pie. If a chef bought siebzehn apples, the last pie would need how many more apples?
3. $\qquad$
4. 9
5. $\qquad$
6. $\quad 3$
7. 6
8. $\qquad$
9. 


10. $\qquad$
10) A baker had drei boxes for donuts. He ended up making sieben donuts and splitting them evenly between the boxes. How many extra donuts did he $7: 3=2 \mathrm{r} 1$ end up with?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

| 5 | 1 | 1 | 9 | 3 |
| :--- | :--- | :--- | :--- | :--- |
| 4 | 1 | 1 | 7 | 6 |

1) At the carnival, drei friends bought dreiundzwanzig tickets. If they wanted to split all the tickets so each friend got the same amount, how many more $23: 3=7 \mathrm{r} 2$ tickets would they need to buy?
2) A container can hold sieben orange slices. If a company had fünfundvierzig orange slices to put into containers, how many more slices would they need 45:7 $=6 \mathrm{r} 3$ to fill up the last container?
3) Florian was trying to beat his old score of dreizehn points in a video game. If he scores exactly drei points each round, how many rounds would he $13: 3=4 \mathrm{r} 1$ need to play to beat his old score?
4) A vat of orange juice was neununddreißig pints. If you wanted to pour the vat into vier glasses with the same amount in each glass, how many pints $39: 4=9 \mathrm{r} 3$ would be in each glass?
5) A movie theater needed sechzig popcorn buckets. If each package has neun buckets in it, how many packages will they need to buy?
6) A machine in a candy company creates einundzwanzig pieces of candy a minute. If a small box of candy has sechs pieces in it how many full boxes does the machine make in a minute?
7) A librarian had to pack fünfundvierzig books into boxes. If each box can hold acht books, how many boxes did she need?
8) An airline has fünfzehn pieces of luggage to put away. If each luggage compartment will hold zwei pieces of luggage, how many will be in the compartment that isn't full?
9) It takes drei apples to make an apple pie. If a chef bought siebzehn apples, the last pie would need how many more apples?
10) A baker had drei boxes for donuts. He ended up making sieben donuts and splitting them evenly between the boxes. How many extra donuts did he end up with?
$45: 8=5 \mathrm{r} 5$ $15: 2=7 \mathrm{r} 1$
$17: 3=5 \mathrm{r} 2$ $7: 3=2 \mathrm{r} 1$
$21: 6=3 \mathrm{r} 3$疗

$$
5
$$

$$
7: 3=2 \mathrm{r} 1
$$

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

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

Antworten

1) A vat of orange juice was einunddreißig pints. If you wanted to pour the vat into fünf glasses with the same amount in each glass, how many pints $31: 5=6 \mathrm{r} 1$ would be in each glass?
2) A movie store had siebenundsechzig movies they were putting on neun shelves. If the owner wanted to make sure each shelf had the same number
$67: 9=7 r 4$ of movies how many more movies would he need?
3) A box of computer paper has achtunddreißig sheets left in it. If each printer in a computer lab needed neun sheets how many printers would the box fill $38: 9=4 \mathrm{r} 2$ up?
4) The roller coaster at the state fair costs sieben tickets per ride. If you had einundsechzig tickets, how many tickets would you have left if you rode it $61: 7=8$ r5 as many times as you could?
5) Jonas has to sell zweiunddreißig chocolate bars to win a trip. If each box contains sieben chocolate bars, how many boxes will he need to sell to win
$32: 7=4 \mathrm{r} 4$ the trip?
6) Jasmin had siebenundvierzig photos to put into a photo album. If each page holds sieben photos, how many full pages will she have?
7) A builder needed to buy siebenundzwanzig boards for his latest project. If the boards he needs come in packs of fünf, how many packages will he $27: 5=5 \mathrm{r} 2$ need to buy?
8) A clown needed zweiundachtzig balloons for a party he was going to, but the balloons only came in packs of neun. How many packs of balloons $82: 9=9 \mathrm{r} 1$ would he need to buy?
9) An art museum had fünfunddreißig pictures to split equally into vier different exhibits. How many more pictures would they need to make sure $35: 4=8 \mathrm{r} 3$ each exhibit had the same amount?
10) An airline has neununddreißig pieces of luggage to put away. If each luggage compartment will hold sechs pieces of luggage, how many will be 39:6 $=6 \mathrm{r} 3$ in the compartment that isn't full?

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

1) A vat of orange juice was einunddreißig 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?
2) A movie store had siebenundsechzig movies they were putting on neun shelves. If the owner wanted to make sure each shelf had the same number $67: 9=7 r 4$ of movies how many more movies would he need?
3) A box of computer paper has achtunddreißig sheets left in it. If each printer in a computer lab needed neun sheets how many printers would the box fill $38: 9=4 \mathrm{r} 2$ up?
4) The roller coaster at the state fair costs sieben tickets per ride. If you had einundsechzig tickets, how many tickets would you have left if you rode it $61: 7=8 \mathrm{r} 5$ as many times as you could?
5) Jonas has to sell zweiunddreiBig chocolate bars to win a trip. If each box contains sieben chocolate bars, how many boxes will he need to sell to win
$32: 7=4 \mathrm{r} 4$ the trip?
6) Jasmin had siebenundvierzig photos to put into a photo album. If each page holds sieben photos, how many full pages will she have?
$47: 7=6 \mathrm{r} 5$
7) A builder needed to buy siebenundzwanzig boards for his latest project. If the boards he needs come in packs of fünf, how many packages will he $27: 5=5 \mathrm{r} 2$ need to buy?
8) A clown needed zweiundachtzig balloons for a party he was going to, but the balloons only came in packs of neun. How many packs of balloons $\quad 82: 9=9 \mathrm{rl}$ would he need to buy?
9) An art museum had fünfunddreißig pictures to split equally into vier different exhibits. How many more pictures would they need to make sure $35: 4=8 \mathrm{r} 3$ each exhibit had the same amount?
10) An airline has neununddreißig pieces of luggage to put away. If each luggage compartment will hold sechs pieces of luggage, how many will be $39: 6=6 \mathrm{r} 3$ in the compartment that isn't full?

Verstehen von Divisionsaufgaben

## Verwende die gelöste Divisionsaufgabe zur Beantwortung jeder Frage.

| 5 | 5 | 4 | 1 | 3 |
| :---: | :---: | :---: | :---: | :---: |
| 10 | 6 | 6 | 5 | 6 |

1. $\qquad$
2. $\qquad$
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9. $\qquad$
10. $\qquad$
7) A builder needed to buy siebenundzwanzig boards for his latest project. If the boards he needs come in packs of fünf, how many packages will he $27: 5=5 \mathrm{r} 2$ need to buy?
8) A clown needed zweiundachtzig balloons for a party he was going to, but the balloons only came in packs of neun. How many packs of balloons $82: 9=9 \mathrm{r} 1$ would he need to buy?
9) An art museum had fünfunddreißig pictures to split equally into vier different exhibits. How many more pictures would they need to make sure $35: 4=8 \mathrm{r} 3$ each exhibit had the same amount?
10) An airline has neununddreißig pieces of luggage to put away. If each luggage compartment will hold sechs pieces of luggage, how many will be $39: 6=6 \mathrm{r} 3$ in the compartment that isn't full? holds sieben photos, how many full pages will she have?

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