

**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?  $11:2 = 5 \text{ r}1$
- 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?  $23:3 = 7 \text{ r}2$
- 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 should she pick so she doesn't have any extra?  $46:7 = 6 \text{ r}4$
- 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 pieces could he make?  $14:4 = 3 \text{ r}2$
- 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?  $15:6 = 2 \text{ r}3$
- 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, how many more students would need to sign up?  $22:4 = 5 \text{ r}2$
- 7) There are vierundsiebzig students going to a trivia competition. If each school van can hold acht students, how many vans will they need?  $74:8 = 9 \text{ r}2$
- 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 to buy?  $69:7 = 9 \text{ r}6$
- 9) A truck can hold neun boxes. If you needed to move neunzehn boxes across town, how many trips would you need to make?  $19:9 = 2 \text{ r}1$
- 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 give each truck the same amount?  $8:3 = 2 \text{ r}2$

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10	3	2	5	10
3	2	3	3	2

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