	Verstehen von Divisionsaufgaben	Name:	
Verv	vende 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 tickets would they need to buy?	23:3 = 7 r2	1. 2.
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 to fill up the last container?	45:7 = 6 r3	3.
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 need to play to beat his old score?	13:3 = 4 r1	5.
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 would be in each glass?	39:4 = 9 r3	6. 7.
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	8 9
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?	21:6 = 3 r3	10
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 r5	
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?	15:2 = 7 r1	
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?	17:3 = 5 r2	
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?	7:3 = 2 r1	

Mathe

	Verstehen von Divisionsaufgaben	Nama	Lösungsschlüssel
<u> </u>	vende die gelöste Divisionsaufgabe zur Beantwortung ieder Frage.	Inaille.	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 tickets would they need to buy?	23:3 = 7 r2	$\frac{1}{1} = \frac{1}{4}$
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 to fill up the last container?	45:7 = 6 r ²	$3 \qquad \begin{bmatrix} 2 & & & \\ 3 & & \\ 4 & & 9 \end{bmatrix}$
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 need to play to beat his old score?	$13:3 = 4 r^{2}$	5. <u>7</u>
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 would be in each glass?	39:4 = 9 r3	$3 \qquad \begin{array}{c} 0. \\ \hline \\ 7. \\ \hline \\ 6 \\ \hline \\ 1 \\ \end{array}$
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 re	$\begin{array}{c} 8. \\ 9. \\ 1 \\ 1 \end{array}$
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?	21:6 = 3 r.	3
7)	A librarian had to pack fünfundvierzig books into boxes. If each box can hold acht books, how many boxes did she need?	$45:8 = 5 r_{2}^{2}$	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 compartment that isn't full?	$15:2 = 7 r^{2}$	
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?	$17:3 = 5 r_{2}^{2}$	2
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?	7:3 = 2 r1	

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		Verstehen	von Divisionsa	aufgaben	Name:	
Verv	vende die gelöst	Antworten				
\bigcap	5	1	1	9	3	
	4	1	1	7	6	1
1)	At the carnival, to split all the ti- tickets would th	drei friends bough ckets so each frien ey need to buy?	It dreiundzwanzig d got the same an	tickets. If they wante nount, how many more	ed re $23:3 = 7 r^2$	2 3
2)	A container can orange slices to to fill up the las	hold sieben orang put into containers t container?	e slices. If a comp s, how many more	pany had fünfundvier e slices would they no	rzig eed 45:7 = 6 r3	4 5
3)	Florian was tryi If he scores exac need to play to b	ng to beat his old s ctly drei points eac peat his old score?	score of dreizehn ch round, how ma	points in a video gam ny rounds would he	ne. $13:3 = 4 r1$	6
4)	A vat of orange vat into vier gla would be in eac	juice was neunund sses with the same h glass?	ddreißig pints. If y amount in each g	you wanted to pour th glass, how many pints	39:4 = 9 r3	8
5)	A movie theater buckets in it, ho	needed sechzig po w many packages	opcorn buckets. If will they need to	f each package has ne buy?	^{eun} 60:9 = 6 r6	9. 10.
6)	A machine in a minute. If a sma does the machine	candy company cr Ill box of candy ha le make in a minut	eates einundzwan is sechs pieces in i e?	zig pieces of candy a it how many full boxe	tes $21:6 = 3 r3$	
7)	A librarian had hold acht books	to pack fünfundvie , how many boxes	erzig books into b did she need?	oxes. If each box can	45:8 = 5 r5	
8)	An airline has fi compartment wi compartment th	ünfzehn pieces of l ill hold zwei piece at isn't full?	luggage to put aw s of luggage, how	ay. If each luggage many will be in the	15:2 = 7 r1	
9)	It takes drei app the last pie wou	les to make an app ld need how many	ble pie. If a chef b more apples?	ought siebzehn apple	$17:3 = 5 r^2$	
10)	A baker had dre splitting them ev end up with?	i boxes for donuts venly between the	. He ended up ma boxes. How many	king sieben donuts ar y extra donuts did he	nd $7:3 = 2 r1$	