	Textaufgaben zur Division	Name:							
Wende die Division zur Lösung jeder Aufgabe an. Antworten									
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 more pieces should he have bought so he didn't have any extra?	1 2							
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							
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 5							
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 tickets would they need to buy?	0 7							
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 have if they give each truck the same amount?	9							
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 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 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 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 coats would they have left over?								
	Mathe www.CommonCoreSheets.de 2	1-10 90 80 70 60 50 40 30 20 10 0							

	Toxtaufashon zur Division	Nomo	Lögungsschlüssel
Ven	de die Division zur Lösung ieder Aufgabe an.	Inallie.	Antworten
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 more pieces should he have bought so he didn't have any extra?	22:3 = 7 r1	1. <u>2</u> 2. <u>4</u>
2)	A flash drive could hold sechs gigs of data. If you needed to store zwanzig gigs, how many flash drive would you need?	$20:6 = 3 r^2$	37
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?	13:2 = 6 r1	4. <u>2</u> 5. <u>1</u> 6. <u>4</u>
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 tickets would they need to buy?	25:3 = 8 r1	7. <u>7</u>
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 have if they give each truck the same amount?	17:2 = 8 r1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
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 a day?	18:4 = 4 r2	
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 in each glass?	70:9 = 7 r7	
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 in the compartment that isn't full?	34:9 = 3 r7	
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 r1	
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 coats would they have left over?	37:8 = 4 r5	

Mathe

		Textau	ıfgaben zur Div	ision	Name:						
Wende die Division zur Lösung jeder Aufgabe an.											
\bigcap	2	2	5	4	1						
	7	4	7	7	2	1.					
1)	Nils wanted to candy. At the s many more pie extra?	give each of his 3 store he bought 22 p eces should he have	friends an equal ar pieces total to give bought so he didr	nount of to them. He I't have any		2. 3.					
2)	A flash drive c gigs, how man	ould hold 6 gigs of y flash drive would	data. If you neede l you need?	ed to store 20		4.					
3)	Finn has to sell contains 2 choo win the trip?	l 13 chocolate bars colate bars, how ma	to win a trip. If ea any boxes will he	ch box need to sell to		6.					
4)	At the carnival all the tickets s tickets would t	, 3 friends bought 2 to each friend got the hey need to buy?	25 tickets. If they we have a same amount, h	wanted to split ow many more		7. 8.					
5)	A post office h between 2 mail they have if the	as 17 pieces of jun l trucks. How many ey give each truck t	k mail they want to extra pieces of ju the same amount?	o split evenly ink mail will		9. 10.					
6)	An industrial n crayons has 4 c make a day?	nachine can make 1 crayons in it, how n	8 crayons a day. I nany full boxes do	f each box of the machine							
7)	A vat of orange into 9 glasses v would be in eac	e juice was 70 pints with the same amou ch glass?	s. If you wanted to ant in each glass, h	pour the vat ow many pints							
8)	An airline has a compartment we the compartme	34 pieces of luggag vill hold 9 pieces of ent that isn't full?	ge to put away. If e f luggage, how ma	each luggage ny will be in							
9)	It takes 8 gram grams of plasti	s of plastic to make c, how many entire	e a ruler. If a comp rulers could they	oany had 17 make?							
10)	A coat factory boxes, with the extra coats wor	had 37 coats. If the e same number of c uld they have left o	ey wanted to put th oats in each box, h ver?	em into 8 now many							

Mathe