		Sahötzan de	Quotionton	Namo				
Stell	e fest. welche Antw	vort das Ergebnis am	es Quotienten besten abschätzt.	Name:	Antworten			
1) A mailman has to give 446 pieces of junk mail to a neighborhood. If there are 46 houses in the								
-)	neighborhood abou	1						
	A. 8	B. 9	C. 6	D. 3	2.			
2)		dollars selling chocol at how much did each		tomers and they all bought t	he			
	A. 9	B. 7	C. 5	D. 3				
3)	Leon had 417 files in each folder?	on his desktop. If he j	put them into 56 folders, a	bout how many files would l	be 4			
	A. 3	B. 7	C. 8	D. 5	6			
4)	A car dealership ha did they sell each d		t. If it took them 86 days to	o sell them, about how many	7			
	A. 5	B. 8	C. 3	D. 6	8			
5)	-	ups of people at the bo were in each group?	wling alley. If the total nu	mber of people was 239, abo	out 9			
	A. 3	B. 5	C. 8	D. 9	10			
6)	An architect built a rooms were on eac	•	own. If the hotel had 281 1	ooms total, about how many	,			
	A. 4	B. 7	C. 5	D. 8				
7)	A reptile store had in each cage?	152 snakes. If they ke	pt the snakes in 29 cages.	About how many snakes we	re			
	A. 3	B . 5	C. 7	D. 8				
8)		tin received 319 piece many piles could he	• •	into piles with 83 in each pil	le,			
	A. 9	B. 4	C. 5	D. 3				
9)	0	0	ir used 204 hot dogs. If th w many did each person ea	ere were 36 contestants and at?				
	A. 2	B. 6	C. 5	D. 8				
10)	There are 399 peop need?	ble attending a lunched	on. If a table can hold 82 p	eople, how many tables do t	hey			
	A. 5	B. 8	C. 6	D. 3				
	Mathe	www.CommonCoreShee	ts.de 1	1-10 90 80 70 60 50	0 40 30 20 10 0			

		Schätzen de	es Auotienten	Name: Lösun	gsschlüssel		
Schätzen des QuotientenName:LösungsschStelle fest, welche Antwort das Ergebnis am besten abschätzt.An							
1)	A mailman has to give 446 pieces of junk mail to a neighborhood. If there are 46 houses in the neighborhood about many pieces of junk mail should he give each house?						
	A. 8	B. 9	C. 6	D. 3	2. B		
2)		dollars selling choco t how much did each		tomers and they all bought the	3. B		
	A. 9	B. 7	C. 5	D. 3	4. <u>C</u>		
3)	Leon had 417 files of in each folder?	on his desktop. If he	put them into 56 folders, al	bout how many files would be	5. <u>A</u>		
	A. 3	B. 7	C. 8	D. 5	6. <u>A</u>		
4)	A car dealership had did they sell each da		t. If it took them 86 days to	o sell them, about how many	7. B		
	A. 5	B. 8	C. 3	D. 6	8. <u>B</u>		
5)	There were 81 grou how many people w		owling alley. If the total nu	mber of people was 239, about	9. <u>C</u>		
	A. 3	B. 5	C. 8	D. 9	10. A		
6)	An architect built a rooms were on each	•	own. If the hotel had 281 r	rooms total, about how many			
	A. 4	B. 7	C. 5	D. 8			
7)	A reptile store had in each cage?	152 snakes. If they ke	ept the snakes in 29 cages.	About how many snakes were			
	A. 3	B. 5	C. 7	D. 8			
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	Mathe	ww.CommonCoreShee	ts.de 1	1-10 90 80 70 60 50 4	40 30 20 10 0		