ete	rmine which choic	e is the best estimate	tting Quotient	Name:	Answers
1)	neighborhood abo	ut many pieces of ju	ink mail should he give each		1
	A. 8	B. 9	C. 6	D. 3	2.
2)		dollars selling choc ut how much did ea		stomers and they all bought	the
	A. 9	B. 7	C. 5	D. 3	4.
3)	Billy had 417 files in each folder?	on his desktop. If h	ne put them into 56 folders	, about how many files would	
	A. 3	B. 7	C. 8	D. 5	6.
4)	A car dealership h did they sell each		lot. If it took them 86 day	s to sell them, about how ma	
	A. 5	B. 8	C. 3	D. 6	8.
5)	-	ups of people at the were in each group	U	number of people was 239, a	
	A. 3	B. 5	C. 8	D. 9	10.
6)	An architect built rooms were on eac	•	vntown. If the hotel had 28	1 rooms total, about how ma	ny
	A. 4	B. 7	C. 5	D. 8	
7)	A reptile store had in each cage?	152 snakes. If they	kept the snakes in 29 cage	es. About how many snakes v	were
	A. 3	B. 5	C. 7	D. 8	
8)		ke received 319 pie v many piles could	• •	n into piles with 83 in each p	pile,
	A. 9	B. 4	C. 5	D. 3	
9)	-	•	e fair used 204 hot dogs. If how many did each persor	there were 36 contestants and eat?	nd
	A. 2	B. 6	C. 5	D. 8	
0)	There are 399 peoned?	ple attending a lunc	heon. If a table can hold 82	2 people, how many tables do	o they
	A. 5	B. 8	C. 6	D. 3	
				1-10 90 80 70 60	50 40 30 20 10 0

Math	
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		Estimati	ing Quationt	Nama	ver Key			
Dete	rmine which choic	e is the best estimat	ng Quotient e.	Name: Answ	Answers			
1)	=							
,	neighborhood about many pieces of junk mail should he give each house?							
	A. 8	B. 9	C. 6	D. 3	2. B			
2)	Robin earned 213	dollars selling chocol	ate hars. If she had 26 cus	tomers and they all bought the	2			
_)		ut how much did each		tomers and they an oought the	3. B			
	A. 9	B. 7	C. 5	D. 3	C			
2)	D'll-1 - 1 417 6'l -	- his desides If he			4			
	in each folder?	on his desktop. If he	put them into 56 folders, a	about 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 ha did they sell each d		ot. If it took them 86 days	to sell them, about how many	7. B			
	A. 5	B. 8	C. 3	D. 6				
					8. <u>B</u>			
	-	ups of people at the b were in each group?	oowling alley. If the total n	umber of people was 239, about	ut 9. C			
	A. 3	B. 5	C. 8	D. 9				
					10. <u>A</u>			
			town. If the hotel had 281	rooms total, about how many				
	rooms were on eac A. 4	B. 7	C. 5	D. 8				
	-	152 snakes. If they k	cept the snakes in 29 cages	. About how many snakes were	e			
	in each cage? A. 3	B. 5	C. 7	D. 8				
		D . 5	0. 7	2. 0				
8)				into piles with 83 in each pile.	,			
	approximately how A. 9	v many piles could he B. 4	e make? C. 5	D. 3				
	n. 1	D. 4	C. J	ע. ג				
9)	For the hot dog eat	ting contest the state	fair used 204 hot dogs. If t	here were 36 contestants and				
	•		ow many did each person o					
	A. 2	B. 6	C. 5	D. 8				
10)	There are 399 peor	ole attending a lunche	eon. If a table can hold 82	people, how many tables do th	ev			
	need?				- J			
	A. 5	B. 8	C. 6	D. 3				
					40 20 20 10 0			
	Math	www.CommonCoreShe	eets.com 1	1-10 90 80 70 60 50	40 30 20 10 0			