	Multiplication within 100 Name:	
Solv	e each problem.	Answers
1)	Dave was collecting cans for recycling. He collected sixteen cans on Saturday which is two times as many as he collected Sunday. How many did he collect on Sunday?	1
2)	It takes Oliver fifty-four oranges to make a large glass of orange juice and nine for a small glass. He uses how many times as many oranges for a large glass as he does a small glass?	2 3
3)	In college a math book costs three times as much as a history book. If the history book costs eight dollars, how much does the math book cost?	4
4)	A store has sixty-three diet sodas and seven regular sodas. How many times more diet sodas did they have than regular sodas?	5. 6.
5)	A flower store has six roses and two tulips. How many times more roses did they have than tulips?	7
6)	A pet store sold nine cats. They sold eight times as many dogs as they sold cats. How many dogs did they sell?	9
7)	In college a math book costs nine times as much as a history book. If the math books costs twenty-seven dollars, how much does the history book cost?	10. 11.
8)	Debby had twenty dollars and her sister had four dollars. How many times more money does Debby have than her sister?	12
9)	A pet store sold ten cats and two dogs. How many times more cats did they sell than dogs?	
10)	For every room in a hotel there are five light bulbs. If a hotel has six rooms how many light bulbs are there?	
11)	At school the new printer can print three pages in a minute. The old printer is five times as fast. How many pages can the old printer print in a minute?	
12)	At the soda shop they sold thirty-five hotdogs on Monday, seven times as many as they sold on Tuesday. How many hotdogs did they sell on Tuesday?	
	Math www.CommonCoreSheets.com 6 1-10 92 83 75 67 11-12 8 0	58 50 42 33 25 17

	Multiplication within 100 Name: A	nswer Kev
Solv	e each problem.	Answers
1)	Dave was collecting cans for recycling. He collected sixteen cans on Saturday which is two times as many as he collected Sunday. How many did he collect on Sunday? Compare - (Group Size Unknown)	1
2)	It takes Oliver fifty-four oranges to make a large glass of orange juice and nine for a small glass. He uses how many times as many oranges for a large glass as he does a small glass? Compare - (Number Of Groups Unknown)	2. 0 3. 24
3)	In college a math book costs three times as much as a history book. If the history book costs eight dollars, how much does the math book cost?	4. 9
	Compare - (Unknown Product)	5. 3
4)	A store has sixty-three diet sodas and seven regular sodas. How many times more diet sodas did they have than regular sodas?	6. 72
	Compare - (Number Of Groups Unknown)	7 3
5)	A flower store has six roses and two tulips. How many times more roses did they have than tulips?	8 5
	Compare - (Number Of Groups Unknown)	0.
6)	A pet store sold nine cats. They sold eight times as many dogs as they sold cats. How many dogs did they sell?	95
	Compare - (Unknown Product)	10. <u>30</u>
7)	In college a math book costs nine times as much as a history book. If the math books costs twenty-seven dollars, how much does the history book cost?	11. 15
	Compare - (Group Size Unknown)	12. 5
8)	Debby had twenty dollars and her sister had four dollars. How many times more money does Debby have than her sister? Compare - (Number Of Groups Unknown)	
9)	A pet store sold ten cats and two dogs. How many times more cats did they sell than dogs? Compare - (Number Of Groups Unknown)	
10)	For every room in a hotel there are five light bulbs. If a hotel has six rooms how many light bulbs are there? Compare - (Unknown Product)	
11)	At school the new printer can print three pages in a minute. The old printer is five times as fast. How many pages can the old printer print in a minute? Compare - (Unknown Product)	
12)	At the soda shop they sold thirty-five hotdogs on Monday, seven times as many as they sold on Tuesday. How many hotdogs did they sell on Tuesday? Compare - (Group Size Unknown)	
	Math	7 58 50 42 33 25 17

		Mult	inlication within 1	00	Name	
<u> </u>	e each problem				i tuine.	Answers
	20	2	72	5	5	Answers
	30	3	12	5	24	1
L	3	0	9	0		1
1)	Dave was colle as many as he c	2				
2)	It takes Oliver : uses how many	54 oranges to mak times as many or	e a large glass of ora anges for a large glas	ange juice and 9 fo ss as he does a sm	or a small glass. He all glass?	4
3)	In college a ma dollars, how m	th book costs 3 tir uch does the math	nes as much as a hist book cost?	tory book. If the h	istory book costs 8	5. 6.
4)	A store has 63 have than regul	diet sodas and 7 re ar sodas?	egular sodas. How m	any times more di	et sodas did they	7. 8.
5)	A flower store tulips?	has 6 roses and 2	tulips. How many tin	nes more roses dic	l they have than	9 10
6)	A pet store sold did they sell?	l 9 cats. They sold	8 times as many dog	gs as they sold cat	s. How many dogs	
7)	In college a ma dollars, how m	th book costs 9 tir uch does the histo	nes as much as a hist ry book cost?	tory book. If the n	nath books costs 27	
8)	Debby had 20 c Debby have tha	dollars and her sist an her sister?	ter had 4 dollars. Ho	w many times mo	re money does	
9)	A pet store sold	1 10 cats and 2 dog	gs. How many times	more cats did the	y sell than dogs?	
10)	For every room bulbs are there?	i in a hotel there an?	re 5 light bulbs. If a l	hotel has 6 rooms	how many light	