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	Multiplication With Tape Diagram Name:	
Solv	e each problem using a tape diagram.	<u>Answers</u>
1)	A school principal was looking over grades. In math 29 students scored a C. 2 times as many students scored a B. And 3 times as many students scored an A as scored a B. How many students scored an A, B or C?	1
		2
		3
		4
2)	On week 1 a football player jogged for 22 minutes. On week 2 he jogged for 3 times as long. On week 3 he jogged for 2 times as long as he jogged on week 2. How many minute did he jog across all 3 weeks?	5
3)	In one day a mataurant wood 42 kniwes. They also wood 2 as many farks as they wood kniwes	
3)	In one day a restaurant used 43 knives. They also used 2 as many forks as they used knives. And 3 times as many spoons as forks. How many utensils do they use in a day?	
4)	On week 1 a football player jogged for 33 minutes. On week 2 he jogged for 6 times as long. On week 3 he jogged for 8 times as long as he jogged on week 2. How many minute	
	did he jog across all 3 weeks?	
5)	A school principal was looking over grades. In math 41 students scored a C. 4 times as	
-)	many students scored a B. And 9 times as many students scored an A as scored a B. How many students scored an A, B or C?	

	Multiplication Wit	h Tape D	iagram		Name: A	nswer	Key
Solv	lve each problem using a tape diagram.	<u>A</u>	nswers				
1)	A school principal was looking over grades many students scored a B. And 3 times as n many students scored an A, B or C?	1	261				
	C 29					2	220
	B A					3	387
						4.	1815
2)) On week 1 a football player jogged for 22 n long. On week 3 he jogged for 2 times as lo did he jog across all 3 weeks? Week 1 22 Week 2			0 00		5	1681
	Week 3	<u>_</u>					
3)	In one day a restaurant used 43 knives. The And 3 times as many spoons as forks. How knives 43 forks spoons		•		•		
4)) On week 1 a football player jogged for 33 n long. On week 3 he jogged for 8 times as lo did he jog across all 3 weeks? Week 1 3 Week 2 Week 3			0 00			
5)	 A school principal was looking over grades many students scored a B. And 9 times as n many students scored an A, B or C? C 41 B A 						