

Multiplication Quiz 7

Remember to show your calculations

Not all boxes will be filled

Decimals should be in the same box as the number behind

1)

			7	4	5
			x	3	6
<hr/>					
<hr/>					

2)

			3	6	5
			x	4	6
<hr/>					
<hr/>					

3)

			2	5	3
			x	6	5
<hr/>					
<hr/>					

4)

			6	4	7
			x	5	7
<hr/>					
<hr/>					

5)

			9	5	6
			x	3	4
				2	
<hr/>					
<hr/>					

6)

			3	4	9
			x	6	3
<hr/>					
<hr/>					

Multiplication Quiz 7 page 2

Remember to show your calculations

Not all boxes will be filled

Decimals should be in the same box as the number behind

1)

			7	4	7
			x	3	.2
<hr/>					
<hr/>					

2)

			2	0	5
			x	2	.7
<hr/>					
<hr/>					

3)

			6	.2	7
			x	4	3
<hr/>					
<hr/>					

4)

			9	.4	2
			x	3	.6
<hr/>					
<hr/>					

5)

			6	.1	5
			x	3	.6
<hr/>					
<hr/>					

6)

			7	4	.8
			x	5	.9
<hr/>					
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Word Problems

- Show your calculations on the tables
 - Concluding statement in the box below

- 1) Mrs. Young asked Karam, Ada and Emma to help set up some chairs for a school concert. She wanted them to set up 25 rows with 14 chairs each. The gym can fit 423 chairs. How many chairs will be in used?

- 2) Kayden and Nico are going to buy the class some avocado ice cream. Each box of ice cream uses 5 avocados. The ice cream is \$6.58 per box. They buy 29 boxes. How much money will they spend?

3) Tea's baby sister cries for about 2.4 hours each day. She drinks about 7.8 bottles a day. Each bottle has 75.63 mL of milk.

- a) How much milk does she drink in a day?
 - b) How much will she need for 32 days?

A 6x10 grid of black lines on a white background. Two horizontal bars are overlaid on the grid: a thick yellow bar spanning the width of the grid from the second column to the tenth column, and a thinner yellow bar spanning the width of the grid from the second row to the sixth row.

A 5x5 grid of black lines on a white background. Two horizontal bars are overlaid on the grid: a thick yellow bar spanning the width of the grid, and a thinner yellow bar positioned below it, also spanning the width of the grid.