

Multiplication Quiz

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/>					
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Multiplication Quiz 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 2.9 hours each day. She drinks about 24 bottles a day. Each bottle has 75.6 mL of milk.

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

A 6x6 grid of 36 small squares. Two horizontal bars, each consisting of 6 squares, are highlighted in yellow. The top bar is positioned at the second row from the top, and the bottom bar is positioned at the second row from the bottom.

A 6x6 grid of 36 empty squares. Two horizontal bars, each consisting of 6 squares, are highlighted in yellow. The top bar spans the width of the grid, and the bottom bar is positioned directly below it, also spanning the width.