2:4 Ratios and Proportions	Name:
^{#1} Do these ratios form a proportion?	
\$1 for 4 tickets, \$2 for 8 tickets.	
O Yes O No	Show your work
^{#2} Do these ratios form a proportion?	
2 chocolates to 16 gummies, 1 chocolate to 8 gummies.	
O No O Yes	Show your work
^{#3} Do these ratios form a proportion?	
\$5 for 7 hours, and \$15 for 21 hours.	
O No O Yes	Show your work
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2:4 Ratios and Proportions	Name:
^{#4} Do these ratios form a proportion?	
\$4 for 8 tons, \$8 for 16 tons	
O Yes O No	Show your work
^{#5} Do these ratios form a proportion?	
\$1 for 3 servings, \$2 for 9 servings.	
O No O Yes	Show your work
^{**} Do these ratios form a proportion?	
\$4 for 5 tickets, \$8 for 15 tickets.	
O No O Yes	Show your work
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2:4	Ratios and Proportions	Name:
#7	Do these ratios form a proportion?	
	9 chocolates to 21 gummies, 3 chocolates to 7 gummies.	
	O No O Yes	Show your work
#8	Do these ratios form a proportion?	
	\$2 for 3 tons, \$4 for 9 tons	
	O No O Yes	Show your work
#9	Do these ratios form a proportion?	
	\$7 for 8 boxes, \$21 for 16 boxes.	
	O No O Yes	Show your work
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2:4 Ratios and Proportions	Name:
^{#10} Do these ratios form a proportion?	
\$2 for 6 boxes, \$6 for 12 boxes.	
O No O Yes	Show your work
^{#11} Do these ratios form a proportion?	
3 dolls to 24 cars, 1 doll to 8 cars.	
O No O Yes	Show your work
^{#12} Do these ratios form a proportion?	
3 trees to 4 bushes, 1 tree to 2 bushes	
O Yes O No	Show your work
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Question	Answer
#1	choice 1
#2	choice 2
#3	choice 2
#4	choice 1
#5	choice 1
#6	choice 1
#7	choice 2
#8	choice 1
#9	choice 1
#10	choice 1
#11	choice 2
#12	choice 2