ш	Compare Metric Unit	s by Multiplying	Name:
#1	A box of cray grams. If a ca crayons, does	e best answer yons weighs 4 ase contains 5 a case weight 1 kilograms?	
	O Yes	O No	Show your work
#2	If one pail of ice	e best answer e cream contains eam, do 7 pails of	
	ice cream contain more than 2 decalitres of ice cream?		
	O Yes	O No	Show your work
#3	Choose th	e best answer	
A table is 9 decimetres wide. Are 8 tables wider than 8 metres?			
	O No	O Yes	Show your work

ш	Compare Metric Units by Multiplying		Name:
#4	Choose the best answer A taco weighs 8 grams. If a case contains 2 tacos, does a case weight greater than 1 kilograms?		
	O Yes	O No	Show your work
#5	Choose the	e best answer	
	A water bottle holds a volume of 9 decilitres. Is the volume of 5 water bottles greater than 5 litres?		
	O No	O Yes	Show your work
#6	Choose the	e best answer	
	eat 2 decilitres Can 9 people	ot a picnic can s of fruit salad. eat more than of fruit salad?	
	O No	O Yes	Show your work

ш	Compare Metric Units	by Multiplying	Name:
#7	Choose the best answer A farmer uses a water trough for her pigs. If one water trough holds 5 litres of water, do 7 water troughs hold more than 3 decalitres of water?		
	O Yes	O No	Show your work
	One waterme decilitres of watermelons	lon contains 8 water. Do 5 contain more itre of water?	
	O No	O Yes	Show your work
#9	If a baseb decimetres baseball bats	e best answer all bat is 6 s long, are 7 longer than 4 cres?	
	O No	O Yes	Show your work

uu Com	pare Metric Uni	ts by Multiplying	Name:
cor	rge soda at tains 1 deci rge sodas h	he best answer the movie theater ilitre of soda. Do 2 old more than 1 re of soda?	
	O No	O Yes	Show your work
eat Ca	ne person : 5 decilitre n 3 people	he best answer at a picnic can es of fruit salad. e eat more than of fruit salad?	
	O Yes	O No	Show your work
ba	If a base decimetre seball bat	he best answer ball bat is 9 es long, are 4 es longer than 3 etres?	
	O Yes	O No	Show your work

1 compare metric contacts, matter, sing		7.1.1011.61.71.67
Question	Answer	
#1	choice 2	
#2	choice 1	
#3	choice 1	
#4	choice 2	
#5	choice 1	
#6	choice 1	
#7	choice 1	
#8	choice 1	
#9	choice 2	
#10	choice 1	
#11	choice 2	
#12	choice 1	