Show your work

pies

2:4 Solving Proportions	Name:
Joseph is training for a beverage consumption competition. If Joseph can chug 3 beverages in 1 second, how many could he chug in 3 seconds? Assume the relationship is directly proportional. beverages	Show your work
If Caden can visit 5 friends in 1 hour. How many friends could he see in 3 hours? Assume the relationship is directly proportional.	
friends	Show your work
Madison is super good at glittering things. She can glitter 12 shoes in 4 hours. How many hours would it take to glitter 15 shoes? Assume the relationship is directly proportional.	
O 8 O 7	
O 5 O 2	Show your work

2:4 Solving Proportions	Name:
It takes 3 minutes to bake 9 cookies. How many cookies could you bake in 5 minutes? Assume the relationship is directly proportional.	Show your work
If Landon can visit 8 friends in 2 hours. How many friends could he see in 3 hours? Assume the relationship is directly proportional. friends	Show your work
Gavin can eat 5 brussels sprouts in 1 minute. How many minutes would it take to eat 15 sprouts? Assume the relationship is directly proportional.	
minutes	Show your work

2:4 Solving Proportions	Name:	
If a diver can reach a depth of 8 fathoms in 2 minutes, how far could they dive in 3 minutes? Assume the relationship is directly proportional.		
fathoms	Show your work	
Austin can eat 6 brussels sprouts in 1 minute. How many minutes would it take to eat 12 sprouts? Assume the relationship is directly proportional. minutes	Show your work	
It takes 1 minute to bake 7 cookies. How many cookies could you bake in 2 minutes? Assume the relationship is directly proportional.		
cookies	Show your work	

Question	Answer
#1	10
#2	4
#3	5
#4	9
#5	15
#6	5
#7	15
#8	12
#9	3
#10	12
#11	2
#12	14