

Multiplication & Division from 1 to 12

NAME _____

SCORE _____

Multiplication & Division Review page 1 of 2

Complete the following multiplication tables.

a	×	2	9	6	5	7	20	40	30
	60	120							

b	×	2	9	6	5	7	20	40	30
	40	80							

Complete the following division tables.

÷	1,200	900	60	210	1,500	1,800	270	2,400
30	40							

Solve these multiplication problems using the standard algorithm.

Multiplication & Division Review page 2 of 2

4 Whitney's 9 cousins are coming to visit, and she wants to make them each a little gift bag. She wants to put an equal number of little candies in each bag, eat 3 candies herself, and have none left over.

Candy	Candies per Bag		
Lemon Sours	147		
Strawberry Kisses	216		
Pineapple Sweets	193		

Which bag of candies should she buy? Show all of your work. Hint: Can you remember a divisibility rule to help?

b How many candies will each cousin get? Show all your work.



*		
Nam	e:	
	Multiplying Fractions	
	international statements	
Solve	the word problems. Show your work.	
a.	The Garcia family volunteers at the Chestnut Street Community Garden. ½ of the garden is used for growing vegetables. ¼ of the vegetable section is used for growing tomatoes. What fraction of the garden is used for growing tomatoes?	
b.	Mrs. Garcia picked ½ of a pound of tomatoes from the garden. She used ½ of what she picked to make a batch of salsa. How many pounds of tomatoes did Mrs. Garcia use to make her salsa?	
c.	% of the garden is used for growing petunias. ¾ of the petunias are pink. What fraction of the garden is pink petunias?	

d. ½ of the people who live in the neighborhood volunteer at the community garden. ½ of those volunteers are teenagers. What fraction of the

volunteers are teenagers?