e		Hour
-	GCF Word Problems	s-Notes
necklace si same numb	24 wood beads and 30 glass beads. She wanted he makes to have the same number of wood ber of glass beads. What is the greatest number of glass beads.	beads and the
	ake if all the beads are used?	
40	wood beads 62 glass beads	4130 5
_barbs, and	ting up fish tanks at the pet store. He has 6 tuppies. If he wants to have the same r	number of each
up?	in every tank, what is the greatest number	of tanks he can set
2ar	me/ 3/6/5	2115
4 + 19	er 2	45
	son's sixth-grade class is competing in here are 16 hoys and 12 girls in his cla	
the class ir	nto the greatest number of teams poss ber of boys on each team and the sam	ible with the
	ch team. How many teams were made eam? How many girls were on each te	
many boys	14 teams a	
* · .	3girls, 4 byst	43
24 ollipops each bag to	making candy bags for her birthday par ,(12) candy bars, and(42) pieces of gum o have the same number of each kind o	. She wants of candy.
	greatest number of bags she can maked? How many pieces of each kind of bag?	
	6 bags	4 Wippes
	(6)[2]24]42	2 bars
	2 4	1 I gum

Find. the GCF.