



Division word problems

Grade 3 Math Word Problems Worksheet

Four girls were home one weekend preparing homemade treats.

1. Anna made 33 blueberry cookies. If she shares this equally among her four friends, how many will each receive? Will there be any cookies leftover?
2. Britney brewed enough lemon tea to fill ten cups. If she serves this to her parents and three siblings and they share this equally, how many cups will each have?
3. Cristina baked 17 croissants. If she planned to serve this equally to her seven guests and eat any leftovers herself. How many croissants will Cristina's guests receive?





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4. How many croissants will Cristina have left to eat herself?
5. Drew prepared 61 servings of butterscotch. If she expects her 6 sweet-tooth guests to share the butterscotch among them equally, how many will be left unconsumed?



Answers

1. $33 \div 4 = 8$ remainder 1
Each of Anna's four friends will receive 8 blueberry cookies. There is one cookie leftover.
2. $10 \div 5 = 2$
Her parents and siblings will each have 2 cups of tea.
3. $17 \div 7 = 2$ remainder 3
Each guest will have 2 croissants.
4. Cristina will have 3 croissants left to eat herself.
5. $61 \div 6 = 10$ remainder 1
Only 1 serving of butterscotch will remain.