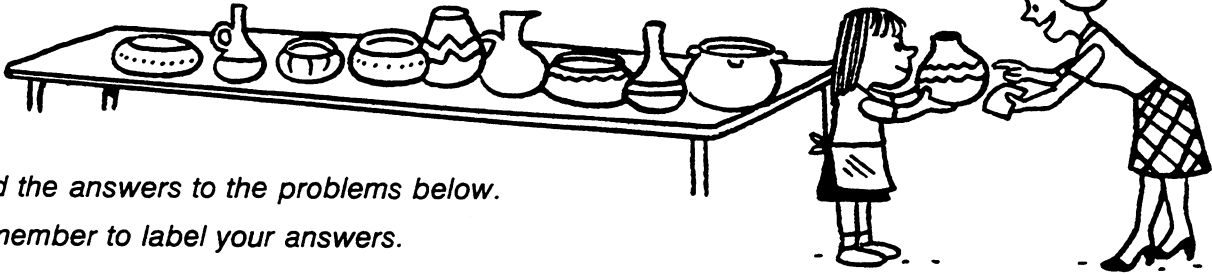


Name _____

PRE-TEST

Find the answers to the problems below.

Remember to label your answers.

1. 140 boys and 233 girls were playing soccer on the field. How many children were playing altogether? _____
2. Glenda made 48 clay pots in art class. She sold 24 of them. How many pots did she have left? _____
3. What is the total of fifty-four and sixty-seven? _____
4. 81 students came to the rock concert. 39 of them went home before it was over. How many students were left at the end of the concert? _____
5. 8 children caught the bus. Each carried 4 books. How many books were there in all? _____
6. Jennifer's book has 9 chapters in it. Each chapter has 24 pages. How many pages are in the book altogether? _____
7. The Smiths' rumpus room is 20 metres long and 18 metres wide. What is the area of the living room? _____
8. 42 peppermint sticks. 6 hungry children. How many peppermint sticks may each child have? _____
9. Stanley brought 369 balloons to class. He divided them equally among all 41 students. How many balloons did each student receive? _____
10. Last Saturday Bill drove 440 km. He drove 110 km per hour the entire trip. For how many hours was he driving? _____
11. A hot dog costs 50 cents, and a coke costs 25 cents. How much do both cost altogether? _____
12. Gary bought a 45¢ yogurt, a 20¢ glass of juice, and a 15¢ apple. How much did he spend in all? _____
If he gave the salesperson one dollar, how much would he receive in change? _____
13. There were 8 dogs in the dog pound. 3 of them were taken to homes. What fractional part of the dogs were taken home? _____
What fractional part were left at the pound? _____
14. Jerry ate $\frac{1}{3}$ of the pie and Tom ate $\frac{1}{3}$ of the pie. How much of the pie did they eat altogether? _____

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