

Name : \_\_\_\_\_ Score : \_\_\_\_\_

Teacher : \_\_\_\_\_ Date : \_\_\_\_\_

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### Division Word Problems

- 1) Jessica's shelves hold 20 books each. How many shelves will Jessica need if Jessica has 100 books? \_\_\_\_\_
  
- 2) There were a total of one hundred and fifty-four football games in the season, and seven are played at night. The season is played for fourteen months. How many games were played each month, if each month has the same number of games? \_\_\_\_\_
  
- 3) A teacher has 396 pieces of candy. If there are 44 students, 6 of whom are boys, if divided evenly, how many pieces of candy will each student get? \_\_\_\_\_
  
- 4) Dan earns twenty-four dollars cleaning a home. How many homes did he clean, if he made one hundred and sixty-eight dollars? \_\_\_\_\_
  
- 5) There are four hundred and twenty students at a school. If each classroom holds thirty students, how many classrooms are needed at the school? \_\_\_\_\_
  
- 6) Sandy, Sally, Melanie, and Nancy each bought 200 Pokemon cards which come in packs of 20. Sally also has 17 baseball cards. How many packs of Pokemon cards do they have in all? \_\_\_\_\_
  
- 7) Sandy bought 360 crayons that came in packs of 15. How many packs of crayons did Sandy buy? \_\_\_\_\_
  
- 8) Jason has ninety-six muffins, which he needs to box up into dozens. How many boxes does he need? \_\_\_\_\_
  
- 9) Fred has 147 orange balloons and 44 black balloons. Fred has 21 times more orange balloons than Tom. How many orange balloons does Tom have? \_\_\_\_\_
  
- 10) Sara has saved one thousand six hundred cents over five days from selling lemonade. How many dollars does Sara have? \_\_\_\_\_

