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| <p>Eric took some erasers from a box of 18. There are 4 erasers left. Which equation can be used to see how many erasers Eric took?</p>   | <p>There are 28 students in Ms. Low's class. Each student has the same number of folders. There is a total of 12. Which equation can be used to see how many folders each student has.</p> | <p>Mike was given \$5 for his birthday. After buying a book, he had \$7 left. Which equation can be used to figure out how much the book cost.</p> | <p>Thomas bought 4 shirts. Each shirt cost \$5. Which equation can be used to figure out how much he spent.</p>                                    |
| <p>Sarah put 15 pieces of wood into a pile that had 27 pieces already. Then, John put more on the pile. Which equation can you use to figure out how much John put on the pile.</p> | <p>Ken has 21 CD's. He has 3 boxes and puts an equal number of CD's in each box. Which equation can be used to figure out how many CD's are in each box.</p>                               | <p>Alex took some eggs from a carton of 12. There are 3 eggs left. Which equation can you use to figure out how many eggs Alex took.</p>           | <p>A radio station is giving away 5 prizes to 10 schools. Which equation can you use to figure out how many prizes the station is giving away.</p> |