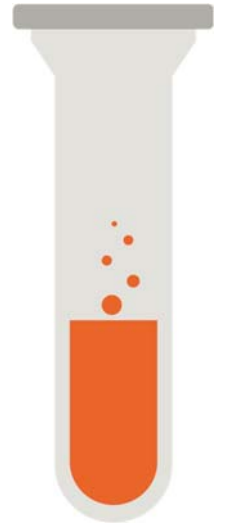


Name _____

Division Word Problems



1. In a research lab, 420 samples need to be analyzed. If they are divided among 7 scientists, with each scientist taking an equal number of samples, how many samples will each scientist analyze?
2. A company received a large order for 360 computer chips. If they need to package them into boxes with an equal number of chips per box and they have 12 boxes available, how many chips will be in each box?
3. A charity fundraiser collected \$1,800. If the money is to be split evenly among 6 charities, how much money will each charity receive?
4. A book publisher has 480 manuscripts to review. If they assign the manuscripts equally among 8 editors, how many manuscripts will each editor need to review?
5. A construction project requires laying 600 tiles on the floor. If the tiles are to be divided equally among 10 workers, how many tiles will each worker need to lay?
6. A software company has developed a new application with 540 lines of code. If they want to allocate the code equally among 9 programmers for debugging, how many lines of code will each programmer be responsible for?
7. A sports team has scored 420 points in a season. If they played 14 games, with each game being equally important, how many points did they score per game on average?
8. A classroom has 30 students who collectively need to solve 450 math problems. If they work together and divide the problems equally, how many problems will each student solve?
9. A manufacturing plant produced 360 widgets in a day. If they need to distribute them evenly among 12 shipping crates, how many widgets will be in each crate?
10. A group of 540 students is planning a field trip. If they need to rent 6 buses to accommodate everyone and distribute the students equally among the buses, how many students will be on each bus?

