

## Solve the Following Word Problems

1. There are 44 chairs in a classroom, arranged in rows of 4 chairs each. How many rows of chairs are there?
2. In a conference hall, 140 chairs are placed in rows of 7 chairs each. How many rows are there in total?
3. For an outdoor event, 72 chairs need to be arranged in rows of 8 chairs each. How many rows will be formed?
4. An auditorium has 54 seats in each row. If there are a total of 270 seats, how many rows are in the auditorium?

## Solve the Following Word Problems

1. In a waiting room, there are 32 chairs placed in rows of 4 chairs each. How many rows are there in the waiting room?
2. A cinema theater can accommodate 180 people. If each row has 12 seats, how many rows are in the cinema?
3. There are 88 seats in a lecture hall, organized in rows of 8 seats each. How many rows of seats does the hall have?
4. At a park gathering, 84 chairs are set up in rows of 7 chairs each. How many rows of chairs are there?

## Solve the Following Word Problems

1. A dining area has tables with 24 chairs each. If there are 120 chairs in total, how many tables are there?
2. For a workshop, 45 participants are seated in rows of 5 chairs each. How many rows of chairs are needed?
3. In a meeting room, there are 125 chairs placed in rows of 5 chairs each. How many rows of chairs are there?
4. For a party, 105 chairs are arranged in rows of 7 chairs each. How many rows of chairs will be set up?