

Math Practice Sheets

Division

Student Name



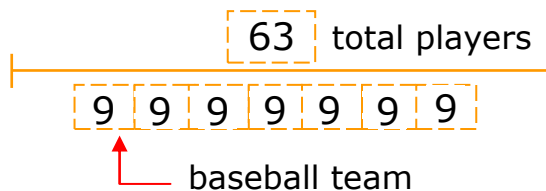
Examples

Practice Questions

Extra Challenge Unit

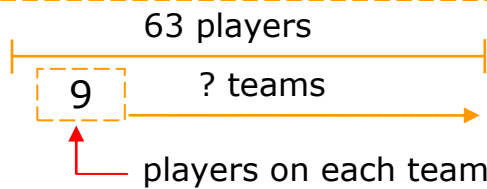
Example

There are 63 players on a field.
9 players are needed to make a baseball team.
How many baseball teams can you make from the 63 players?



$$63 \div 9 = 7$$

↑ ↑ ↑
Dividend Divisor Quotient



$$\begin{array}{r} \text{Divisor} \\ 9 \overline{)63} \\ \underline{7} \\ 0 \end{array}$$

← Quotient
← Dividend

You can make 7 baseball teams.

Note that division is used to find how many are in each group or how many equal groups.

Exercise

1. Divide using pictures or counters.

a) Dion puts 12 eggs equally onto 4 plates. How many eggs are on each plate?

b) Grade four has 24 students. 6 students are sitting at each table. How many tables are there?

c) Faith is packing 40 pears in 8 boxes. How many pears are there in a box?

d) There are 21 tourist and 3 cars. How many tourists are in each car?