

1. There are 40 chairs in the dining room of a restaurant. There are 10 tables. Each table has the same number of chairs at it. How many chairs are at each table?

Divide 40 chairs into 10 tables equal ~~groups~~

OR

Divide \_\_\_\_\_ into groups of size \_\_\_\_\_

This is because I know how many tables (groups) I have. I DON'T know how many chairs go with each table (the size of my groups).

2. There are 36 students in the classroom. They are split into 12 even groups. How many students are in each group?

Divide 36 students into 12 equal groups

OR

Divide \_\_\_\_\_ into groups of size \_\_\_\_\_

This is because I know how many groups of students there are. I DON'T know how many students are in each group (the size).

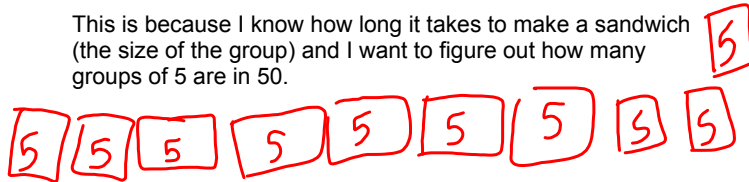
3. It takes Mr. Potter 5 minutes to make one sandwich. How many sandwiches can he make in 50 minutes?

Divide \_\_\_\_\_ into \_\_\_\_\_ equal groups

OR

Divide 50 mins into groups of size 5 minutes

This is because I know how long it takes to make a sandwich (the size of the group) and I want to figure out how many groups of 5 are in 50.



4. A chip factory fills each bag with 3 ounces of chips. If they produce 60 ounces of chips, how many bags will they fill?

Divide \_\_\_\_\_ into \_\_\_\_\_ equal groups

OR

Divide 60 into groups of size 3



5. Mr. Potter drank 48 ounces of soda. He drank 4 sodas total. How many ounces are in each soda?

Divide 48 ounces into 4 equal ~~groups~~ soda bottles

OR

Divide \_\_\_\_\_ into groups of size \_\_\_\_\_

This is because..

