

Division: The Number of Groups

















Bell Work

Math 3

Part A:

Count by Group

Count how many groups there are of the same size.

How many groups have a size of 7?

How many groups have a size of 3?

How many groups have a size of 5?

How many groups are there?

Division: The Number of Groups

Bell Work

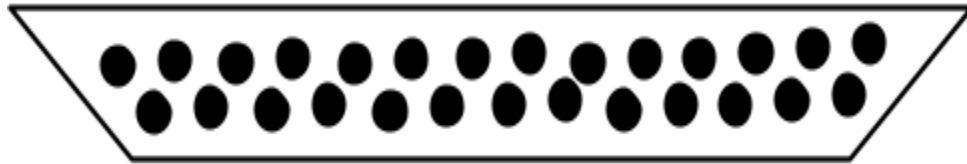
Math 3

Part B:

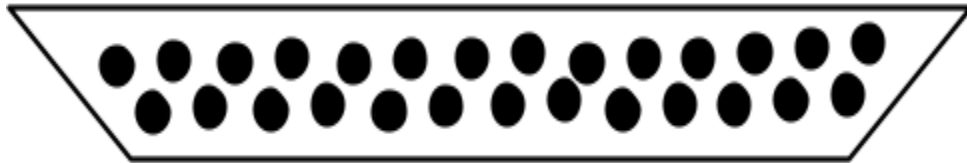
The Boat is Sinking, Group into!

Group the dots into the specific number of dots. If there are extra dots that do not make the number of dots in each group, cross them out!

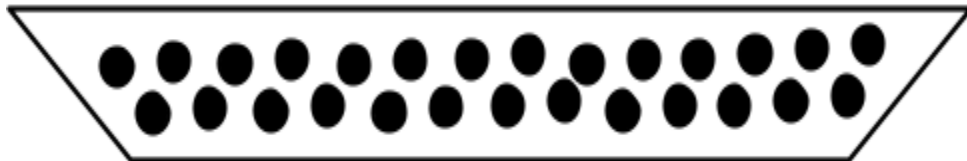
1. Into 5



2. Into 3



3. Into 4



4. Into 2

