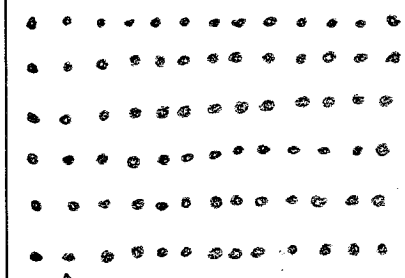
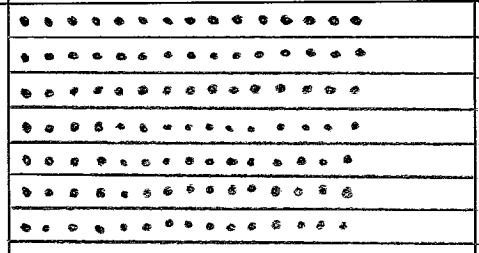
Lesson 2 Worksheet: Division Review

(This is review from 3rd Grade!)

Name: EXAMPLE

Expression	Number of Groups Unknown	Group Size Unknown	Models	Tables
$78 \div 6$	There are 78 students in the class. Each table will seat 6 students. How many tables are needed?		 ↑ 12 students seated ↑ 6 students seated	Tables | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 Students | 6 | 12 | 18 | 24 | 30 | 36 | 42 | 48 9 | 10 | 11 | 12 | 13 54 | 60 | 66 | 72 | 78
$105 \div 7$		There are 105 cans that need to be placed in 7 boxes with the same number of cans in each box. How many cans are in each box?	 ↑ You have to place one can in each box until you reach 105 cans.	Cans in each box | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 Total cans | 7 | 14 | 21 | 28 | 35 | 42 | 49 | 56 | 63 10 | 11 | 12 | 13 | 14 | 15 70 | 77 | 84 | 91 | 98 | 105

How to decide which kind of division problem:

Ask: Do I know how many groups I have?

- Yes – I need to find group size. (Group Size Unknown)
- No – I know how many in each group. (Number of groups Unknown)