

Name: _____ Date: _____

LO: to solving division problems

SC: REMEMBER to interpret remainders and include units.

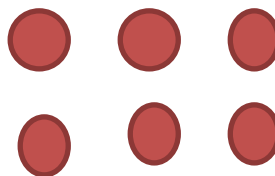
1. There are 5325 pencils altogether. There are 5 pencils in a box. How many boxes of pencils? 

2. A factory bakes 7938 biscuits altogether. There are 9 biscuits in each packet. How many packets can they make?



3. There are 4975 chairs in the hall. They have been organised into short rows. They are 5 chairs in each short row. How many short rows are there?

4. There are 3681 counters altogether. If there are 6 counters in each tub, how many full tubs are there?



5. Ms Connell has 9513 books altogether. She collects the books into bundles for sale. If there are 7 books in each bundle, how many bundles of books are there?