Answer the following functional division problems – only use a calculator if you get stuck

Hint: How many times does the little number fit into the big number

1. A farmer wants to plant 90 lettuces in 9 rows.
   How many lettuces will he plant in each row?

2. A television priced at £1040 is paid for in monthly instalments of £130.
   How many monthly payments are needed?

3. A shopkeeper earns £28800 a year.
   How much does he earn per month?

4. A shopkeeper earns £31200 a year.
   How much does he earn per month?

5. There are 13 shelves in a bookcase. The bookcase can hold 52 books.
   Each shelf has the same number of books.
   How many books are on each shelf?

6. 11 identical crates when stacked have a total height of 12.1 m.
   What is the height in centimetres of one of the crates?

7. A farmer wants to plant 264 lettuces in 33 rows.
   How many lettuces will he plant in each row?

8. A shopkeeper earns £24000 a year.
   How much does he earn per month?

9. There are 12 shelves in a bookcase. The bookcase can hold 108 books.
   Each shelf has the same number of books.
   How many books are on each shelf?

10. A farmer wants to plant 72 lettuces in 6 rows.
    How many lettuces will he plant in each row?