Use short division to find the answers. Divide the remainders to give fractions. Simplify the fractions where you can.

1 $6\overline{)748}$

4 $7\overline{)9248}$

7 $8\overline{)4204}$

2 $4\overline{)586}$

5 $3\overline{)4756}$

8 $7\overline{)5785}$

3 $9\overline{)586}$

6 $6\overline{)7041}$

9 $9\overline{)2865}$

Use short division to find the answers to these in the same way.

10 $6869 \div 7 = \square$

11 $6183 \div 8 = \square$

THINK

A mystery 4-digit number with three digits the same and a zero in the tens place is divided by 5. There is a remainder of 4. What two possible numbers could it be?

LIVEWORKSHEETS