

Answer these divisions.

1 $55 \div 4 = \square \text{ r } \square$

$\square \times 4 = 55$

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$\square \times 4 = \square$

$\square \times 4 = \square$

$\square \times 4 = \square$

$55 \div 4 = \square \text{ r } \square$



2 $82 \div 6 = \square \text{ r } \square$

6 $88 \div 5 = \square \text{ r } \square$

3 $85 \div 3 = \square \text{ r } \square$

7 $97 \div 5 = \square \text{ r } \square$

4 $75 \div 4 = \square \text{ r } \square$

8 $93 \div 4 = \square \text{ r } \square$

5 $89 \div 6 = \square \text{ r } \square$

9 $97 \div 6 = \square \text{ r } \square$

- 10 Mrs Jones has 47 biscuits. She shares as many of them out as she can onto three plates so that there is an equal number on each plate. How many biscuits are on each plate? How many are left over?



- 11 Fred has 94 pound coins. He makes six equal piles of coins as high as he can. How many coins does he have left over?

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1. $55 \div 4 = 13 \text{ r } 3$

2. $82 \div 6 = 13 \text{ r } 4$

3. $85 \div 3 = 28 \text{ r } 1$

4. $75 \div 4 = 18 \text{ r } 3$

5. $89 \div 6 = 14 \text{ r } 5$

6. $88 \div 5 = 17 \text{ r } 3$

7. $97 \div 5 = 19 \text{ r } 2$

8. $93 \div 4 = 23 \text{ r } 1$

9. $97 \div 6 = 16 \text{ r } 1$

10. 15 on each plate with 2 left over

11. 15 in each pile and 4 coins left over.

- I am confident with dividing 2-digit numbers by
● 1-digit numbers with and without remainders.