Long Division with Remainders

Divide. Write the quotient above the line and the remainder after R.

1. $5\overline{)702}$ R□
2. $9\overline{)580}$ R□
3. $3\overline{)878}$ R□
4. $3\overline{)673}$ R□
5. $6\overline{)262}$ R□
6. $5\overline{)754}$ R□
7. $8\overline{)8542}$ R□
8. $4\overline{)5095}$ R□
9. $6\overline{)9175}$ R□
10. $8\overline{)3132}$ R□
11. $9\overline{)1752}$ R□
12. $4\overline{)8787}$ R□

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Long Division with Remainders: Answers

Answer key: the answers are filled in.

1. $5\overline{)702} = 140\ \text{R}\ 2$
2. $9\overline{)580} = 64\ \text{R}\ 4$
3. $3\overline{)878} = 292\ \text{R}\ 2$
4. $3\overline{)673} = 224\ \text{R}\ 1$
5. $6\overline{)262} = 43\ \text{R}\ 4$
6. $5\overline{)754} = 150\ \text{R}\ 4$
7. $8\overline{)8542} = 1067\ \text{R}\ 6$
8. $4\overline{)5095} = 1273\ \text{R}\ 3$
9. $6\overline{)9175} = 1529\ \text{R}\ 1$
10. $8\overline{)3132} = 391\ \text{R}\ 4$
11. $9\overline{)1752} = 194\ \text{R}\ 6$
12. $4\overline{)8787} = 2196\ \text{R}\ 3$

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