1. Divide two-digit whole number quotients with four digit dividends with a remainder.

   18)1696

   A. 94 R 4
   B. 74 R 6

You are right! Go to [next.](#)

You are wrong! [Try again.](#)

2. Divide two-digit whole number quotients with four-digit dividends with a remainder.

$24 \overline{)2655}$

   A. [110 R 15](#)
   B. [100 R 20](#)

You are right! Go to [next.](#)

You are wrong! [Try again](#).

3. Divide two-digit whole number quotients with four digit dividends with a remainder.

46)9236

   A. 98 R 67
   B. 200 R 36

You are right! Go to next.

You are wrong! [Try again.](#)

4. Divide two digit whole number quotients with four digit dividends with a remainder.

$55\overline{)9605}$

A. [174 R 35](#)
B. [178 R 16](#)

You are right! Go to [next.](#)

You are wrong! [Try again](#).

5. Divide two digit whole number quotients with four digit dividends with a remainder.

$88\overline{)8691}$

   A. 98 R 67
   B. 34 R 40

You are right!

You are wrong! [Try again.](try-again)