

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

$$12 \overline{)585}$$

- A. 48 R 9  
B. 48 R 8

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

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

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

$$24 \overline{)236}$$

- A. [9 R 20](#)  
B. [20 R 9](#)

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

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

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

$$16 \overline{)589}$$

- A. 26 R 15  
B. 36 R 13

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

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

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

$$\overline{32)847}$$

- A. [48 R 9](#)  
B. [26 R 15](#)

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

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

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

$$19 \overline{)925}$$

- A. [25 R 16](#)  
B. [48 R 13](#)

You are right!

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