

1. By using standard algorithm (long-division), divide $156 \div 12$

A. 12

B. 13

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

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

2. By using standard algorithm (long-division), divide $165 \div 15$

A. 11

B. 12

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

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

3. By using standard algorithm (long-division), divide $168 \div 14$

A. 12

B. 11

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

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

4. By using standard algorithm (long-division), divide $264 \div 12$

A. 23

B. 22

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

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

5. By using standard algorithm (long-division), divide $204 \div 17$

A. 12

B. 13

You are right!

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