1. Fluently multiply multi-digit whole numbers using the standard algorithm.

   145

   × 178

   A. 25810

   B. 81034

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

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

2. Fluently multiply multi-digit whole numbers using the standard algorithm.

164

× 194

A. 23510

B. 31816

You are right! Go to next.

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

3. Fluently multiply multi-digit whole numbers using the standard algorithm.

467

× 440

   A. 205480

   B. 548720

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

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

4. Fluently multiply multi-digit whole numbers using the standard algorithm.

584

× 558

   A. [325872](325872)

   B. [325790](325790)

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

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

5. Fluently multiply multi-digit whole numbers using the standard algorithm.

738

× 796

   A. 761900

   B. 587448

You are right!

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