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

   102
   × 15

   A. 1530
   B. 1230

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

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

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

390

× 36

  A. [14400](14400)
  B. [14040](14040)

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

You are wrong! Try again.

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

412
× 40

    A. 16840
    B. 16480

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

You are wrong! Try again.

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

509

× 51

   A. [25959](25959)
   B. [25958](25958)

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

You are wrong! Try again.

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

746

× 71

   A. [52966](52966)
   B. [52612](52612)

You are right!

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