

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

1156

× 18

A. [20808](#)

B. [20880](#)

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

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

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

1398

× 12

A. [16776](#)

B. [16760](#)

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

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

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

9996

× 98

A. [979608](#)

B. [979600](#)

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



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

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

9348

× 92

A. [860016](#)

B. [860006](#)

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

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

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

8298

× 84

A. [697032](#)

B. [641600](#)

You are right!

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