

## IXL: Module 3 Review Multiplication and Division

### Directions:

1. Log in to [www.ixl.com](http://www.ixl.com) with your name and password. (your username and 1234)
2. Find the following skills and complete them in class today using your tools (nametag, fingers, whisper counting posters around the room).
3. Work until you get a smart score of **80%**.
4. **GOODLUCK! ;)**

D. Multiplication		
Skill	Questions Answered	Time
4 <a href="#">Multiplication facts to 12</a>		
5 <a href="#">Multiplication facts up to 12: find the missing factor</a>		
6 <a href="#">Choose the multiples of a given number up to 12</a>		
7 <a href="#">Identify factors</a>		
8 <a href="#">Choose numbers with a particular product</a>		
New! Find all the factor pairs of a number		
10 <a href="#">Compare numbers using multiplication: word problems</a>		

12 <u>Multiply 1-digit numbers by 2-digit numbers using area models II</u>		
13 <u>Multiply 1-digit numbers by 2-digit numbers</u>		
15 <u>Multiply 1-digit numbers by 3-digit or 4-digit numbers using area models II</u>		
16 <u>Multiply 1-digit numbers by 3-digit or 4-digit numbers</u>		
18 <u>Multiplication patterns over increasing place values</u>		
26 <u>Multiply 2-digit numbers by 2-digit numbers using area models II</u>		
New! Multiply 2-digit numbers by 2-digit numbers using partial products		
30 <u>Multiply a 2-digit number by a 2-digit number</u>		
31 <u>Multiply a 2-digit number by a 2-digit number: word problems</u>		

**E. Division (keep scrolling)**

Skill	Questions Answered	Time
3 <b>Division facts to 12</b>		
4 <u>Division facts to 12: word problems</u>		
5 <u>Properties of division</u>		
New! Divide using the distributive property		
New! Divide 2-digit numbers by 1-digit numbers: quotients up to 10		
7 <u>Divide 2-digit numbers by 1-digit numbers: word problems</u>		
9 <u>Divide 2-digit numbers by 1-digit numbers: interpret remainders</u>		
10 <u>Divide larger numbers by 1-digit numbers</u>		
13 <u>Divide larger numbers by 1-digit numbers: interpret remainders</u>		

### C. Subtraction

3. Subtract numbers up to seven digits		
4. Subtract numbers up to		

seven digits; word problems		
5. Subtraction fill in the missing digit		