



TOOL // Feedback Focus Sheet

What is it used for?

This tool provides a structure for students to reflect on the feedback they receive from peers and teacher before they decide on a learning goal.

How do you use it?

After an assessment or task, the student completes the **Feedback Focus** sheet that asks:

1. What did the teacher and/or your peers tell you that you did well?
2. What did the teacher and/or your peers say you need to improve on?

The student is next asked to set a goal, based on the feedback.

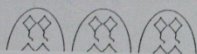
This tool ensures the student thinks about the feedback they received, and sets a learning goal that is based on it.

Name _____ Date Fr Feb 14, 2014

Master 4.23a

Unit Test: Unit 4
Multiplication and Division

Part A

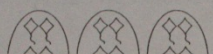
1. For this picture: 

Feedback Focus Sheet: Multiplication/Division

What did the teacher and/or your peers tell you did well?	What did the teacher and/or your peers tell you need to improve on?
I gave an example of the multiplication sentence	remember all even numbers are divisible by two

What I will do next time to improve my work
I will check the question twice

Part A

1. For this picture: 

Feedback Focus Sheet: Multiplication/Division

What did the teacher and/or your peers tell you did well?	What did the teacher and/or your peers tell you need to improve on?
I gave an example of the multiplication sentence	remember all even numbers are divisible by two

What I will do next time to improve my work
I will check the question twice

5. 12 4 33 20 7 30 18 15

Remember, all even numbers are divisible by 2.

Name: _____

Date: _____

Feedback Focus Sheet _____

What did the teacher and/or your peers say you did well?	What did the teacher and/or your peers tell you need to improve on?

What will I do next time to improve my work?

Name: _____

Date: _____

Feedback Focus Sheet _____

What did the teacher and/or your peers say you did well?	What did the teacher and/or your peers tell you need to improve on?

What will I do next time to improve my work?
