

Name: \_\_\_\_\_

**MHF4U – Summative Assignment**

Dec 26, 2009

Each student will be randomly assigned four (4) units from the course of study.				
---	--	--	--	--

Day 1:

- from the four assigned units, **two** units will be selected
- each student will prepare and submit a unit summary on **one** of those units
  - the submission must be prepared on the day of the summative
  - students allowed and encouraged to prepare material in advance

Day 2:

- each student will submit a report on a topic related to their selected unit from Day 1
  - the report must be prepared and submitted on the day of the summative

Notes:

1. Overall
  - the target audience is someone who has already completed the course
  - it is important that your submitted work be at or above this course level
2. Unit Summary
  - space will be limited, so efficient and complete presentation and organization is critical
3. Report
  - the report should explore an application or applications that are related to, or extensions of, the key concepts of the unit
  - students are not necessarily expected to understand all of the math involved, but should be able to make connections to what they have learned
  - focus on importance, implications, and the bigger picture
  - avoid topics that would be appropriate for lower grade math courses

Name: \_\_\_\_\_

**MHF4U – Summative Assignment**

Dec 26, 2009

Each student will be randomly assigned four (4) units from the course of study.				
---	--	--	--	--

Day 1:

- from the four assigned units, **two** units will be selected
- each student will prepare and submit a unit summary on **one** of those units
  - the submission must be prepared on the day of the summative
  - students allowed and encouraged to prepare material in advance

Day 2:

- each student will submit a report on a topic related to their selected unit from Day 1
  - the report must be prepared and submitted on the day of the summative

Notes:

1. Overall
  - the target audience is someone who has already completed the course
  - it is important that your submitted work be at or above this course level
2. Unit Summary
  - space will be limited, so efficient and complete presentation and organization is critical
3. Report
  - the report should explore an application or applications that are related to, or extensions of, the key concepts of the unit
  - students are not necessarily expected to understand all of the math involved, but should be able to make connections to what they have learned
  - focus on importance, implications, and the bigger picture
  - avoid topics that would be appropriate for lower grade math courses